PG AND RESEARCH DEPARTMENT OF ECONOMICS TEACHING PLAN

A. GENERAL INFORMATION

Name of the Faculty : Dr. S.Rajeswari

Department : Economics

Programme : M.A
Programme code : PAE

Name of the Paper : International Economics

Lecture Hours/Practical Hours : 90

B. ABOUT THE COURSE

Course Objectives	Course outcomes	Teaching
		Methodology
To teach the important	On completion of the	
theories of	Course, Students should	
international trade	be able to	
To teach the ways to	Understand the important	Class room Chalk
regulate international	theories of international	and Talk
trade	trade	Power point.
To teach the Balance of	Understand the various	• e- Module
Payments	ways to regulate	Classes through
To teach the functions	international trade	Practical
of international	Understand the Balance of	demonstration.
financial institutions in	Payment	Showing models to
the global economy.	Understand the functions of	the students to
To teach the students to	international financial	make them
understand the Indian	institutions in the global	understand.
EXIM Policy	economy	• E-Condent
	The students to understand	
	the Indian EXIM Policy.	

C. PLAN OF THE WORK

Unit/	Topic to be	Proposed	Lecture	Practical	Remarks
Modules	covered	Date	Hrs	Hrs	Remarks
	• The basic		3hrs		
	theory of				
	International				
	Trade				
Unit I	 Opportunity 		3hrs		
content	Costs	09.8.21			
15 hrs	 Heackscher 	То	3hrs		
Assessment-	OhlinTheory of	15.09.21		27:1	371
3 hrs	Trade		3hrs	Nil	Nil
Total-18 hrs	 Stopler 				
	SamuelSon		3hrs		
	Theorem				
	 Rybezynski 				
	Theorem		3hrs		
	Leontief				
	Paradox.				
	• Trade		3hrs		
	Gains from	16.09.2021			
	Trade and	То			
Unit II	their	8.11.2021			
Content-15	Distribution				
hrs	 Concepts of 		3hrs		
Assessment-	Terms of Trade			Nil	Nil
3 hrs	uses and				
Total-18 hrs	Limitations		3hrs		
	• Foreign Trade				
	Multiplier		3hrs		
	 Meaning 				
	• types and				

	Effects		3hrs		
	(Tariffs, Quotas				
	and non- Tariff		3hrs		
	barriers).				
	Meaning and		3hrs		
	Components of				
	Balance of				
Unit III	Payment,	9.11.2021 to			
Content-15	• Equilibrium	2.12.21	3hrs		
hrs	Disequilibrium		3hrs		
Assessment-	in the Balance				
3 hrs	of Payments			Nil	Nil
Total-18 hrs	Exchange rate		3hrs		
	 Merits and 		3hrs		
	Demerits of				
	Fixed				
	 Flexible 				
	Exchange		3hrs		
	Rates.				
	International		3hrs		
	Trade and				
Unit IV	Financial				
Content-15	Institutions				
hrs	• Role of IMF,		3hrs		
Assessment-	IBRD,				
3 hrs	• GATT, WTO,		3hrs	Nil	Nil
Total-18 hrs	• UNCTAD,	3.12.2021 to	3hrs		
	 Asian 	24.12.2021	3hrs		
	Development				
	Bank				
	• Euro Dollar		3hrs		
	Market.				
	1-10111001				

Unit V	• Trade Policies	3hrs		
Content-15	 Concepts 	3hrs		
hrs	• Objectives			
Assessment-	Evolution	3hrs		
3 hrs	• MNC			
Total-18 hrs	EPZ	3hrs	Nil	Nil
	SEZ			
	Recent trade	3hrs		
	• Policy of India.	3hrs		

D. ACTIVITIES

Activities Name	Details
Test	Monthly Test- Unit-I (March)
	CIA / Mid Semester – Unit-I - Unit-III (April)
	CIA / Model Examination – Unit I – Unit V (May)
Assignment	Assignment I –Unit –I and Unit –II (February))
Assignment	, , , , , , , , , , , , , , , , , , ,
	Assignment II – Unit –III and Unit – IV (April)
Seminar	Unit –V (April)
Quiz	Two Mark Quiz Test - Unit I - Unit - V (May)
Tutor Ward Meeting	Monthly once
Mentor Mentee Meeting	Every Saturday

PRINCIPAL

Principal

A.D.M. College For Women

Autonomous, Nagapattinam.

A. GENERAL INFORMATION

Name of the Faculty : Dr.V.VIJI

Department : Economics

Programme : M.A Programme Code : PAE

Name of the paper : Advanced Micro Economic Theory-1

Lecture Hrs/Practical Hrs : 6 Hour per week

Total hours : 90

B. About the Course

Co	ourse Objectives	Со	urse outcomes	Te	eaching Methodology
•	To make the	•	Find out the price of	•	Class room Chalk
	students aware of		the product		and Talk
	consumer	•	Understand the cost	•	Power point.
	behavior's theories.		of production of the	•	e- Module
•	To learn various		product	•	Classes through
	theories of	•	Know the procedure		Practical
	production function.		of price fixation in		demonstration.
•	To enable the		perfect competition	•	Showing models to
	students to	•	Understand the		the students to make
	understand the		profit level of		them understand.
	price discrimination		oligopoly and	•	E-Condent
	in perfect		duopoly market.		
	competition	•	Know about the		
•	To learn various		different condition		
	theories of oligopoly		of price fixation		
•	To understand the				
	different pricing				
	theories of firm				

C. PLAN OF THE WORK

Heit/Modules	Tania Ta Da Causa d	Proposed	Lecture	Practical	Damarka
Unit/Modules	Topic To Be Covered	Date	Hrs	Hrs	Remarks
	DEMAND ANALYSIS				
	Indifference Curve -	09.8.2021	3hrs		
UNIT I Content-15 hrs Assessment-3 hrs Total-18 hrs	Meaning - Characteristics - Consumer's Equilibrium Revealed Preference Theory Hicksian	To 16.09.2021	3hrs		
	Reformulation Theory Consumer Choice Involving Risk		3hrs		
	 N.M Hypothesis – Friedman - savage Hypothesis Markowitz Hypothesis. 		3hrs 3hrs		
	THEORIES OF PRODUCTION FUNCTION	17.09.2021	3hrs		
Unit II	Cobb-Douglas,CES Production	To 19.11.2021	3hrs 3hrs		
Content-15 hrs Assessment-3 hrs Total-18 hrs	FunctionEuler's TheoremLaw of Variable		3hrs		

	Proportions		3hrs	
	 Technical Progress of 		3hrs	
	Production Function.			
	PRODUCT PRICING		3hrs	
UNIT III	- I			
Content-15 hrs	Perfect Competition:	12.11.2021	3hrs	
Assessment-3 hrs	Meaning	to		
Total-18 hrs	• Features - Short run	2.12.21	3hrs	
	Long run Equilibrium		3hrs	
	Price Discrimination		3hrs	
	Bilateral Monopoly		3hrs	
	and Monopsony.			
UNITI V	PRODUCT PRICING		3hrs	
Content-15 hrs	– II			
Assessment-3 hrs	 Duopoly - Cournot, 		3hrs	
Total-18 hrs	Bertrand, Edgeworth,			
	Stackelberg Model			
	 Hotelling Model and 			
	Chamberlin Model;		3hrs	
	Oligopoly: Meaning	3.12.2021		
	• Characteristics -	to		
	Sweezy Model-	14.12.2021		
	Collusive Oligopoly -		3hrs	
	Cartels: Joint Profit			
	Maximisation Model -			
	Market Sharing			
	Cartel			
	 Price Leadership- 			
	Low Cost Price			
	Leadership Model		2hva	
	• Dominant Firm Price		3hrs	
	Leadership Model -			

	Barometric Price			
	Leadership Model -			
	Non- Price			
	Competition in		3hrs	
	Oligopoly			
	PRICING THEORIES OF			
	FIRM			
	Neo - Classical		3hrs	
	Theory of Firm -			
	Marginal Cost Pricing	15.12.2021		
TINITO Y	Theory	to		
UNIT V	Hall and Hitch	24.12.21	3hrs	
Content-15 hrs	Full Cost Pricing		3hrs	
Assessment-3 hrs	Theory			
Total-18 hrs	Average Cost Pricing,		3hrs	
	Mark-up rule, Bain's		3hrs	
	Limit Pricing Theory			
	Sylos -Labini's Model		3hrs	
	of Limit Pricing			
	Theory.			

D. ACTIVITIES

Activities Name	Details
Test	Monthly Test- Unit-I (March)
	CIA / Mid Semester – Unit-I - Unit-III (April)
	CIA / Model Examination – Unit I – Unit V (May)
Assignment	Assignment I –Unit –I and Unit –II (February))
	Assignment II – Unit –III and Unit – IV (April)
Seminar	Unit –V (April)
Quiz	Two Mark Quiz Test - Unit I – Unit – V (May)
Tutor Ward Meeting	Monthly once
Mentor Mentee Meeting	Every Saturday

PRINCIPAL

Principal

A.D.M. College For Women

Autonomous, Nagapattinam.

A. GENERAL INFORMATION

Name of the Faculty : Dr.V.VIJI

Department : Economics

Programme : B.A

Programme Code :UAE

Name of the paper : Macro Economics-1

Lecture Hours/Practical Hours :5 Hours PER WEEK

TOTAL HOURRS : 75

B. About the Course

Course Objectives	Course outcomes	Teaching Methodology
To make the students	What Economics and	Class room Chalk and
aware of the concepts of	why it is important.	Talk
macro economics.	• The National Revenue	Power point.
To make the students to	and Expenditure	• e- Module
understand the concepts of	calculations of our	Classes through Practical
National Income	economy	demonstration.
Accounting.	The classical and neo	Showing models to the
To understand the classical	classical growth	students to make them
and neo classical growth	models	understand.
models	• The theories of	E-Condent
To prepare the students to	Employment	
know the theories of	• The concept of the	
Employment.	Consumption Function	
To make the students to		
aware of the Consumption		
Function.		

C. PLAN OF THE WORK

Unit/Modules	Tonia To Do Covered	Proposed	Lecture	Practical	Remarks
Unit/Modules	Topic To Be Covered	Date	Hrs	Hrs	Remarks
UNIT I	• INTRODUCTION TO		3hrs		
Content-15 hrs	MACRO ECONOMIC				
Assessment-3 hrs	ANALYSIS				
Total-18 hrs	Nature and Scope	09.8.21	3hrs		
	of Macro	То			
	Economics	15.09.21			
	Importance and		3hrs	Nil	Nil
	Limitations				
	Methods of Macro		3hrs		
	Economics		21		
	Static, Dynamic		3hrs		
	Comparative Static.		3hrs		
UNIT II	• II NATIONAL		3hrs		
Content-15 hrs	INCOME				
Assessment-3 hrs	ACCOUNTING	16.09.2021			
Total-18 h	• Definition	To	3hrs		
	• Concepts	8.11.2021	3hrs		
	Components				
	• importance		3hrs		
	Methods of			NT-1	NT:1
	measuring			Nil	Nil
	National Income				
	- Difficulties				
	Circular flow of		3hrs		
	Income		JIII S		
	Two, Three and		3hrs		
	Four sector				
	models.				

UNIT III	• CLASSICAL		3hrs		
Content-15 hrs	THEORY OF				
Assessment-3 hrs	EMPLOYMENT				
Total-18 hrs	• Concept of full employment -	9.11.2021 to	3hrs		
	AssumptionsSay's Law ofMarket -	2.12.21	3hrs		
	Prepositions Limitations Pigou Effect – Criticism of the Classical theory of		3hrs 3hrs	Nil	Nil
	Employment. • KEYNESIAN THEORY OF EMPLOYMEN		3hrs		
	• The Principle of		3hrs		
UNIT IV Content-15 hrs	Effective demandAggregate demand function		3hrs		
Assessment-3 hrs	Aggregate Supply		3hrs		
Total-18 hrs	function				
	 Determinants of Effective Demand 	3.12.2021	3hrs	Nil	Nil
	• Importance of Effective Demand	to 24.12.2021	3hrs		
	 Keynes under employment 		3hrs		
	equilibrium				

D. ACTIVITIES

Activities Name	Details
Test	Monthly Test- Unit-I (March)
	CIA / Mid Semester – Unit-I - Unit-III (April)
	CIA / Model Examination – Unit I – Unit V (May)
Assignment	Assignment I –Unit –I and Unit –II (February))
	Assignment II - Unit -III and Unit - IV (April)
Seminar	Hait W(Angil)
Semmar	Unit –V (April)
Quiz	Two Mark Quiz Test - Unit I - Unit - V (May)
Tutor Ward Meeting	Monthly once
Mentor Mentee Meeting	Every Saturday

PRINCIPAL

Principal

A.D.M. College For Women

Autonomous, Hagapattinam.

A. GENERAL INFORMATION

Name of the Faculty : Mrs.P,Kavitha

Department : Economics

Programme : M.A

Programme Code : PAE

Name of the paper : MONETARY ECONOMICS

Lecture Hrs/Practical Hrs :90

B. About the Course

Course Objectives	Course outcomes	Teaching Methodology
To teach the classical and	To enable the classical and neo	Class room Chalk and
neo classical theories in	classical theories in monetary	Talk
monetary Economics	Economics	Power point.
To teach the Keynes and	Understand the Keynes and post	• e- Module
post Keynesian theories in	Keynes theories in monetary	Classes through
monetary Economics	economics	Practical
To teach the monetarism vs	Understand the monetarism vs	demonstration.
Keynesianism in monetary	Keynesianism in monetary	Showing models to
economics	economics	the students to make
To teach the importance of	Understand the importance of	them understand.
money and capital and its	money and capital market and its	• E-Condent
working	working	
To teach the importance of	Understand the importance of	
monetary policy working	monetary policy its working	

C. PLAN OF THE WORK

Unit/Modules	Topic To Be Covered	Proposed	Lecture	Practical	Remarks
omit/Modules		Date	Hrs	Hrs	
UNIT I Content-15 hrs Assessment-3 hrs Total-18 hrs	 Classical and neo classical theories Classical fishers approach,neo- classical- cambridge-marshall-pigou- robertson-critical 	09.8.21 To 15.09.21	3hrs 3hrs 3hrs 3hrs	Nil	Nil
Unit II Content-15 hrs Assessment-3 hrs Total-18 hrs	 evaluation Keynes and post Keynesian theories Keynesian reformulation of quantity theories of money tobins port folio Milton fried man reformulated quantity theories of money patinkin real balance effect 	16.09.2021 To 8.11.2021	3hrs 3hrs 3hrs 3hrs 3hrs 3hrs	Nil	Nil
UNIT III Content-15 hrs Assessment-3 hrs Total-18 hrs	 Monetarism Keynesianism comparison determination of money supply policies of inflation policy implications gurley 	9.11.2021 to 2.12.21	3hrs 3hrs 3hrs 3hrs	Nil	Nil

	shaw analysis		3hrs		
	Money and capital		3hrs		
	marketsStructure of money		3hrs		
UNIT I V Content-15 hrs Assessment-3 hrs Total-18 hrs	 market and capital market in india The role of financial intermediaries Cost and availability 	3.12.2021 to 24.12.2021	3hrs	Nil	Nil
	finance,		3hrs		
	banking financial institutionsSmall financial bank		3hrs 3hrs		
	Banking and		3hrs		
UNIT V Content-15 hrs Assessment-3 hrs Total-18 hrs	 monetary policy Commercial bank function, credit creation, RBI,DEVLLOPMENT OPERATIONAL IN INDIA, 	3.12.2021 to 24.12.2021	3hrs 3hrs 3hrs	Nil	Nil
	 LIMITATIONS MONETARY POLICY, EFFECT OF DEPT MANAGENENT POLICY 		3hrs		

D. ACTIVITIES

Activities Name	Details
Test	Monthly Test- Unit-I (March)
	CIA / Mid Semester – Unit-I - Unit-III (April)
	CIA / Model Examination – Unit I – Unit V (May)
Assignment	Assignment I –Unit –I and Unit –II (February))
	Assignment II - Unit -III and Unit - IV (April)
Seminar	Unit –V (April)
Quiz	Two Mark Quiz Test - Unit I - Unit - V (May)
Tutor Ward Meeting	Monthly once
Mentor Mentee Meeting	Every Saturday

PRINCIPAL

Principal

A.D.M. College For Women

Autonomous, Hagapattinam.

A. GENERAL INFORMATION

Name of the Faculty : Mrs.P,Kavitha

Department : Economics

Programme : B.A

Programme Code : UAE

Name of the paper : INTER NATIONAL ECONOMICS

Lecture Hours/Practical Hours :75

B. About the Course

Co	ourse Objectives	Co	urse outcomes	Te	aching Methodology
•	To enable the	•	Theories of	•	Class room Chalk
	students to		international trade		and Talk
	understand about	•	Types of quotes	•	Power point.
	the theories of	•	Economic position of	•	e- Module
	international trade		the country	•	Classes through
•	To know about the	•	Importance of		Practical
	effects of tariffs and		foreign exchange		demonstration.
	quotas		market	•	Showing models to
•	To make the student	•	International		the students to make
	aware of the		liquidity problems		them understand.
	importance of			•	E-Condent
	balance of payments				
•	To enable the				
	students to				
	understand the				
	functions of foreign				
	exchange market				
•	Problems of				
	international				
	liqudity				

C. PLAN OF THE WORK

Unit/Modules	Topic To Be	Proposed	Lecture	Practical	Remarks
Unit/Modules	Covered	Date	Hrs	Hrs	Kelliai KS
	• Theories of		3hrs		
	international				
	trade Salient				
	features of				
	international				
	trade				
UNIT I	• Distinction		3hrs		
Content-12 hrs	between regional	09.8.21			
Assessment-3 hrs	and international	То			
Total-15 hrs	trade	15.09.21		NI:1	NI:1
	• ADVANDAGES		3hrs	Nil	Nil
	and				
	disadvandages of				
	international				
	trade				
	Comporative cost		3hrs		
	theory				
	Heckscher ohlin		3hrs		
	theory				
	• Free trade vs		3hrs		
Unit II	protection				
Content-12 hrs	Cases for against				
Assessment-3 hrs	freee trade	16.09.2021			
Total-15 hrs	• Tariffs,	То	3hrs	Nil	Nil
	• effects,	8.11.2021			
	• types and effects,		3hrs		
	• patinkins real		3hrs		
	balance effect,		3hrs		

	Balance of		3hrs		
	payment				
	Meaning				
UNIT III	Concept	9.11.2021	3hrs		
Content-12 hrs	• Distinction	to			
Assessment-3 hrs	between balance	2.12.21	3hrs		
Total-15 hrs	of trade			Nil	Nil
	Balance of		3hrs		
	payment				
	Disequilibrium				
	• Causes		3hrs		
	Measure of emval				
	of disequilibrium				
	• Foreign exchange		3hrs		
	• Importance		3hrs		
UNITI V	• Determinants of	3.12.2021	3hrs		
Content-12 hrs	disequilibrium	to			
Assessment-3 hrs	• Foreign exchange	24.12.2021	3hrs	NI:1	NT:1
Total-15 hrs	• Purchasing	24.12.2021		Nil	Nil
	power parity		3hrs		
	theory		3hrs		
	• Partial and full				
	converibility				
	• INTERNATIONAL		3hrs		
	LIQUDITY AND				
UNIT V	ORGANISATION	3.12.2021			
Content-12 hrs	• IMF	to	3hrs		
Assessment-3 hrs	IBRD	24.12.2021		Nil	Nil
Total-15 hrs	GATT	2 1112.2021			
	• WTO		3hrs		
	• UNCTAD		3hrs		
	NIEO				

• Problems of	3hrs	
international		
liqudity		

D. ACTIVITIES

Activities Name	Details
Test	Monthly Test- Unit-I (March)
	CIA / Mid Semester – Unit-I - Unit-III (April)
	CIA / Model Examination – Unit I – Unit V (May)
Assignment	Assignment I -Unit -I and Unit -II (February))
	Assignment II - Unit -III and Unit - IV (April)
Seminar	Unit -V (April)
Quiz	Two Mark Quiz Test - Unit I - Unit - V (May)
Tutor Ward Meeting	Monthly once
Mentor Mentee Meeting	Every Saturday

PRINCIPAL

Principal

A.D.M. College For Women

Autonomous, Nagapattinam.

A. GENERAL INFORMATION

Name of the Faculty : Mrs.D.Savithiri

Department : Economics

Programme : MA

Programme Code : PAE

Name of the Paper : Industrial Economics

Lecture Hours : 90 Hrs

B. ABOUT THE COURSE:

Course Objectives	Course Outcomes	Teaching
		Methodology
To describe the basic models	On Completion of the course,	Class room Chalk
of the behaviour of firms and	students should be able to	and Talk
industrial organization	• Understand the basic models of	Power point.
Students should achieve	the behaviour of firms and	• e- Module
an understanding of some of	industrial organization	Classes through
the most important theories	• Understanding of some of	Practical
concerning the organisation	the most important theories	demonstration.
of industries and the	concerning the organisation of	Showing models to
behaviour of firms within	industries and the behaviour of	the students to
those industries.	firms within those industries.	make them
To teach the concept of	• Understand the concept of	understand.
Industrial finance	Industrial finance	E-Condent
To teach the concept of	• Understand the concept of	E-Condent
Industrial labour	Industrial labour.	
To teach the knowledge of	• Gain the knowledge of the new	
the new industrial policy and	industrial policy and some	
some issues in industry and	issues in industry and project	
project planning and	planning and appraisal	
appraisal		

C. PLAN OF THE WORK:

Unit / Modules	Topic to be covered	Proposed	Lecture	Practical	Remarks
		date	Hrs	Hrs	
Unit I	Rationale of	09.08.2021	3hrs		
Content-15 hrs	Industrialization -	to			
Assessment-3 hrs	Process and	27.08.2021			
Total-18 hrs	pattern of				
	Industrializatio				
	Industrial structure		3hrs	Nil	Nil
	and change –		3hrs		
	Alternative				
	patterns		3hrs		
	• Chenery-		3hrs		
	• Hoffman,		3hrs		
	Simon Kuznet				
Unit II	• Theories of		3hrs		
Content-15 hrs	Industrial location	01.09.2021			
Assessment-3 hrs	Weber, Sargent	to	3hrs		
Total-18 hrs	Florence, and Losch	21.09.2021			
	 Factors affecting 		3hrs	Nil	Nil
	location - Factors				
	determining		3hrs		
	location				
	 Cost approach 		3hrs		
	 Demand approach 		3hrs		
Unit III	 Institutional 	25.09.2021	3hrs		
Content-15 hrs	Finance	to			
Assessment-3 hrs	Need- Sources	15.10.2021	3hrs	Nil	Nil
Total-18 hrs	• IDBI - IFCI - SFCs				
	-SIDCO		3hrs		

	Commercial Bank				
	 Insurance 		3hrs		
	company –		3hrs		
	• LIC- Private				
	LIC - AXIS				
	Bank		3hrs		
Unit IV	Structure of	20.10.2021	3hrs		
Content-15 hrs	Industrial labour	to			
Assessment-3 hrs	• Labour in	17.11.2021	3hrs		
Total-18 hrs	organized and				
	unorganized				
	industries				
	 Industrial 		3hrs		
	Legislation,			Nil	Nil
	 Wages and 				
	problems of Bonus		3hrs		
	 Absenteeism, 				
	Migration		3hrs		
	 Turnover, and 		3hrs		
	Attrition - Labour		om o		
	Market Reforms.				
Unit V	 Process- Methods 	21.12.2021	3hrs		
Content-15 hrs	 Pay Back Period 	to			
Assessment-3 hrs	and CPM	31.12.2021	3hrs		
Total-18 hrs	 Project 		3hrs		
	Evaluation			Nil	Nil
	• Review		3hrs	1411	1411
	Techniques				
	Net present value		3hrs		
	 Internal Rate of 		3hrs		
	Return				

D. ACTIVITIES:

Activities Name	Details
Test	Monthly Test- Unit-I (March)
	CIA / Mid Semester – Unit-I - Unit-III (April)
	CIA / Model Examination – Unit I – Unit V (May)
Assignment	Assignment I –Unit –I and Unit –II (February))
	Assignment II – Unit –III and Unit – IV (April)
Seminar	Unit –V (April)
Quiz	Two Mark Quiz Test - Unit I – Unit – V (May)
Tutor Ward Meeting	Monthly once
Mentor Mentee Meeting	Every Saturday

PRINCIPAL

Principal

A.D.M. College For Women

Autonomous, Hagapattinam.

A. GENERAL INFORMATION

Name of the Faculty : Dr.R.Kasthuri

Department : Economics

Programme : B.A

Programme code : UAE

Name of the Paper : Fiscal Economics

Lecture Hours/Practical Hours : 75

B. ABOUT THE COURSE

Course Objectives	Course outcomes	Teaching Methodology
To Create Knowledge	Understand the merits	Class room Chalk and
about the nature and	and demerits of private	Talk
scope of fiscal	goods and public	Power point.
economics	goods.	• e- Module
To teach the students	• Understand the sources	Classes through
the sources public	of tax revenue and non	Practical
revenue	tax revenue.	demonstration.
To enable the student	• Identify the causes and	Showing models to the
to understand the	methods to control	students to make
causes and methods to	public expenditure.	them understand.
control public	 Understand the 	• E-Condent
Expenditure	advantages and	
To make the Students	importance of local	
to aware of the	Finance.	
Concepts of co-	 Understand the 	
operative federalism.	concepts of fiscal policy	
To analyse the		
knowledge of Budget		
and fiscal policy		

C. PLAN OF THE WORK:

Unit/Modules	Tonic to be covered	Proposed	Lecture	Practical	Remarks
Unit/Modules	Topic to be covered	date	Hrs	Hrs	Remarks
	Nature and Scope of		3hrs		
	Fiscal Economics				
	Public Finance and		3hrs		
	Private Finance-				
	significance				
	Principles of Taxation		3hrs		
Unit 1	- Theories of Taxation	09.08.2021			
Condent-12 hrs	Taxable Capacity –	to		NI:1	NI:1
Assessment-3	Direct and Indirect	27.08.2021	3hrs	Nil	Nil
Total-15	Taxes	27.00.2021			
	Kinds of Taxes -		3hrs		
	Progressive,				
	Proportional and				
	Regressive Tax				
	Principle of Maximum				
	Social Advantage				
	Public Revenue -		3hrs		
	Meaning -				
	Classification		3hrs		
	• Canons of Taxation-				
II Unit	Objectives	01.09.2021			
Condent-12 hrs	• Major Tax Revenue -	to	3hrs	Nil	Nil
Assessment-3	Income Tax	21.09.2021			
Total-15	• Corporate Tax -VAT-		3hrs		
	• Excise Duty- Customs		3hrs		
	Duty-				
	GST- Sources of Non				

	Tax Revenue.				
	Public ExpenditureMeaning – Scope		3hrs 3hrs		
Unit III Condent-12 hrs Assessment-3 Total-15	 Classification Canons – Theories Wagner's Theory - Public Debt. – Classification Effects - Redemption Methods 	25.09.2021 to 15.10.2021	3hrs 3hrs 3hrs	Nil	Nil
Unit IV Condent-12 hrs Assessment-3 Total-15	 Federal finance Principles Union State Financial Relations – Finance Commission (Recent Finance Commission) Local FinanCIAL 	20.10.2021 to 17.11.2021	3hrs 3hrs 3hrs 3hrs 3hrs	Nil	Nil
Unit-V Content-15 hrs Assessment	 Budget Objectives Types- Meaning Definition of Fiscal Policy Objectives and Instruments of Fiscal Policy 	21.12.2021 to 31.12.2021	3hrs 3 hrs 3hrs 3hrs 3hrs	Nil	Nil

D.ACTIVITIES

Activities Name	Details
Test	Monthly Test- Unit-I (March)
	CIA / Mid Semester – Unit-I - Unit-III (April)
	CIA / Model Examination – Unit I – Unit V (May)
Assignment	Assignment I –Unit –I and Unit –II (February))
	Assignment II – Unit –III and Unit – IV (April)
Seminar	Unit –V (April)
Quiz	Two Mark Quiz Test - Unit I – Unit – V (May)
Tutor Ward Meeting	Monthly once
Mentor Mentee Meeting	Every Saturday

PRINCIPAL

Principal

A.D.M. College For Women

Autonomous, Hagapattinam.

A. GENERAL INFORMATION

Name of the Faculty : Dr.R.Kasthuri

Department : Economics

Programme : B.A

Programme code : UAE

Name of the Paper : labour Economics

Lecture Hours/Practical Hours : 75

B. ABOUT THE COURSE

Course Objectives	Course outcomes	Teaching Methodology
. To study the	To understand the	Class room Chalk and
characteristics of Indian	problems of migration	Talk
Labour.	To know how to face	• Power point.
To make the students	the labour problem	• e- Module
aware of various problem	To aware of the	 Classes through
of Indian Labour.	function of Trade	Practical
To make the students to	Unionism	demonstration.
understand working of	To find out the	Showing models to the
Trade union in India.	solution of Industrial	students to make them
To know the theories of	Disputes	understand.
Trade Unionism.	To aware of welfare	• E-Condent
To understand the	scheme for Labour	
Labour welfare measures		
in India		

C. PLAN OF THE WORK:

Unit/Modules	To	pic to be covered	Proposed	Lecture	Practical	Remarks
			date	Hrs	Hrs	
Unit I	• Me	eaning of Labour -		4 hrs		
Condent-12 hrs	Ch	aracteristics of				
Assessment-3	La	bour				
Total-15	• Pro	oblems -	09.08.2021			
	Ch	aracteristics Indian	to	4hrs	Nil	Nil
	La	bour	27.08.2021			
	• - N	ligration - Meaning		4hrs		
	• Ef	fects of Migration		3hrs		
Unit II	• De	finition of		4 hrs		
Condent-12 hrs	Ab	senteeism- Extent				
Assessment-3	eff	ects, causes and				
Total-15	pro	oblems.				
	• La	abour turnover-	01.09.2021	4hrs		
	me	easures to remove				
	ab	senteeism –	to 21.09.2021		Nil	Nil
	• Me	easurement of	21.09.2021	4hrs		
	La	bour turnover				
	• Dif	fficulties in				
	me	easuring labour		3hrs		
	tui	rnover				
Unit III	• Me	eaning and Functions		4 hrs		
Condent-12 hrs	of	Trade unionism-				
Assessment-3	• Th	e Theories of Trade	25.09.2021			
Total-15	Un	ionism-	to	4hrs	Nil	Nil
	• Th	e Theory of	15.10.2021	4		
	Inc	dustrial Democracy-		hrs		

	Karl Marx Theory-		3hrs		
	Gandhian Theory				
Unit IV	Meaning -Forms -		4 hrs		
Condent-12 hrs	• industrial disputes in	20.10.2021	4hrs		
Assessment-3	India-		4hrs		
Total-15	• Effects of Industrial	to 17.11.2021		Nil	Nil
	disputes –	17.11.2021	3hrs		
	• Collective Bargaining				
Unit V	Meaning of labour		4 hrs		
Condent-12 hrs	welfare-				
Assessment-3	• classification -Scope	21 12 2021	4hrs		
Total-15	• - Importance -	21.12.2021		_	_
	• Labour welfare	to 31.12.2021	4hrs	Nil	Nil
	measures in India –	31.12.2021			
	• Social Welfare		3hrs		
	Programme				

D.ACTIVITIES

Activities Name	Details
Test	Monthly Test- Unit-I (March)
	CIA / Mid Semester – Unit-I - Unit-III (April)
	CIA / Model Examination – Unit I – Unit V (May)
Assignment	Assignment I –Unit –I and Unit –II (February))
	Assignment II – Unit –III and Unit – IV (April)
Seminar	Unit –V (April)
Quiz	Two Mark Quiz Test - Unit I – Unit – V (May)
Tutor Ward Meeting	Monthly once
Mentor Mentee Meeting	Every Saturday

PRINCIPAL

Principal

A.D.M. College For Women

Autonomous, Nagapattinam.

A. GENERAL INFORMATION

Name of the Faculty : Dr.R.Kasthuri

Department : Economics

Programme : B.A
Programme code : UAE

Name of the Paper : Micro Economics

Lecture Hours/Practical Hours 30

B. ABOUT THE COURSE

Course Objectives	Course outcomes	Teaching Methodology
 . To teach the scope and methodology of Micro Economics To teach the idea of how Micro Economics is different from Macro Economics To teach the difference between Cardinal utility analysis and ordinal Utility analysis To teach the concept of Production Function To teach the idea of different cost curves and Revenue curves 	 The scope and methodology of Micro Economics The idea of how Micro Economics is different from Macroeconomics The difference between cardinal utility analysis and Ordinal Utility Analysis To understand the concept of Production function The idea of different cost curves and revenue curves 	 Class room Chalk and Talk Power point. e- Module Classes through Practical demonstration. Showing models to the students to make them understand. E-Condent

C. PLAN OF THE WORK:

Unit/Modules	Topic to be covered	Proposed	Lecture	Practical	Remarks
		date	Hrs	Hrs	
Unit II	Law of Demand –	9.8.2021	4 hrs		
Content-12 hrs	Law of Diminishing		4hrs		
Assessment-3	marginal utility	16.08.20211	4hrs		
Total-15	Law of Equi - Marginal		3hrs		
	Utility	23.08.2021			
	Elasticity of demand -			Nil	Nil
	Meaning	28.8.2021			
	Types - Measurement -				
	Importance	31.08.2021			
	Concept of Costs -	6.9.2021	4 hrs		
Unit V	Short Run and Long		4hrs		
	Run Cost	16.9.2021	4hrs		
	Derivation of long run,		3hrs		
Condent-12 hrs	Average cost and long				
Assessment-3	run marginal cost	21.9.2021			
Total-15	• reasons for the U shape				
	of AC Curve	27.92021		Nil	Nil
	Revenue Concepts				
	Total Revenue, average				
	revenue –	5.10.2021			
	marginal revenue -				
	Relationship between	9.10.2021			
	Average Revenue and				
	Marginal Revenue				

D.ACTIVITIES

Activities Name	Details			
Test	Monthly Test- Unit-I (March)			
	CIA / Mid Semester – Unit-I - Unit-III (April)			
	CIA / Model Examination - Unit I - Unit V (May)			
Assignment	Assignment I –Unit –I and Unit –II (February))			
	Assignment II – Unit –III and Unit – IV (April)			
Seminar	Unit –V (April)			
Quiz	Two Mark Quiz Test - Unit I - Unit - V (May)			
Tutor Ward Meeting	Monthly once			
Mentor Mentee Meeting	Every Saturday			

PRINCIPAL

Principal

A.D.M. College For Women

Autonomous, Nagapattinam.

A. GENERAL INFORMATION

Name of the Faculty : Dr.R.Kasthuri

Department : Economics

Programme : M.A

Programme code PAE

Name of the Paper : **Contribution of Nobel Laureates**

Lecture Hours/Practical Hours : 45

Course Objectives	Course outcomes	Teaching Methodology
To enable the students to	Understand the concepts	Class room Chalk and
understand about the	of parameters co efficient	Talk
Theories of trade cycle	and it functions	• Power point.
To know about their	Know the definitions and	• e- Module
economic contributions in	signs of derivatives.	 Classes through
detail.	Understand the matrix	Practical
To prepare the students	and algebra	demonstration.
to know about poverty	Explain cramers' rule.	 Showing models to
and inequality.	Understand input output	the students to make
To enable the students to	model	them understand.
understand the theories		• E-Condent
of international trade.		
To know about the recent		
Nobel laureates and their		
contributions		

C. PLAN OF THE WORK:

Unit /Modulos	Tonig to be governed	Proposed	Lecture	Practical	Remarks
Unit/Modules	Topic to be covered	date	Hrs	Hrs	Kemarks
Unit II Content-12 hrs Assessment-3 Total-15	 Quantity Theory of Money Demand Functions – Permanent Income Hypothesis - Savage Hypothesis 	9.8.2021 to 16.08.2021 -23.08.2021 28.8.2021	4 hrs 4hrs 4hrs 3hrs	Nil	Nil
Unit II Content-12 hrs Assessment-3 Total-15	 Theory of International Trade Open Macro Economy Optimum Currency Area Argument Monetary Approaches to the Balance of Payment Macro Economics - Fiscal & Monetary Mixtures and the Assignment Rule 	31.08.2021 1.09.2021 3.09.2021	4 hrs 4hrs 3hrs	Nil	Nil
Unit III Content-12 hrs Assessment-3 Total-15	 Jean Tirole(2014), Angles Deaton (2015), Oliver Hart(2016), Richard Thaler (2017), Paul Romer(2018), William Nordhaus(2018) Bergt Holmstrom (2018) 	4.9.2021 6.9.2021 9.9.2021 13.9.2021 16.9.2021 17.9.2021 21.9.2021	4 hrs 4hrs 4hrs 3hrs	Nil	Nil

D.ACTIVITIES

Activities Name	Details
Test	Monthly Test- Unit-I (March)
	CIA / Mid Semester - Unit-I - Unit-III (April)
	CIA / Model Examination – Unit I – Unit V (May)
Assignment	Assignment I –Unit –I and Unit –II (February))
	Assignment II - Unit -III and Unit - IV (April)
Seminar	Unit –V (April)
Quiz	Two Mark Quiz Test - Unit I - Unit - V (May)
Tutor Ward Meeting	Monthly once
Mentor Mentee Meeting	Every Saturday

PRINCIPAL

A. GENERAL INFORMATION

Name of the Faculty : Dr.R.Kasthuri

Department : Economics

Programme : M.A

Programme code : PAE

Name of the Paper : Computer Applications in Economics

Lecture Hours/Practical Hours : 36

Course Objectives	Course outcomes	Teaching Methodology
 Make the students to 	 Use internet in higher 	 Lecture method
use internet in higher	study and Research wo	PPT Presentation
study and Research	• Understand the	Through YouTube
work.	concepts of social	video
To Know the concepts	networking sites	Discussion method
of social networking		Quiz Method
sites		

C. PLAN OF THE WORK:

Unit/Modules	•	Topic to be covered	Proposed	Lecture	Practical	Remarks
			date	Hrs	Hrs	
Unit IV	•	Internet Basics	9.8.2021	3 hrs		
Content-15 hrs	•	Browsing internet	16.08.2021	3hrs		
Assessment-3 hrs	•	Using search engines	23.08.2021	3hrs		
Total-18 hrs	•	Opening E-mail ID.	28.8.2021	3hrs		
	•	Sending and Checking	31.08.2021	3hrs	Nil	Nil
		E -mail				
	•	Downloading text				
		from internet		3hrs		
** ** **			6.0.2024	0.1		
Unit V	•	Create a Circular Letter	6.9.2021	3 hrs		
Content-15 hrs		Using mail Merge	4602024	21		
Assessment-3 hrs		Option.	16.9.2021	3hrs		
Total-18 hrs	•	Type two Paragraphs				
		Using Ms-Word with	24 0 2024			
		heading ⋐ -	21.9.2021			
		Heading, Show the	27.02024			
		effects using Bullets &	27.92021	21		
		Numbering Option for		3hrs		
		the above.	F 40 2024			
	•	Using Page setup	5.10.2021		Nil	Nil
		option set the Margin	9.10.2021	2hwa		
		to 1.5 & Right Margin	9.10.2021	3hrs		
		to 1.5 split the page in				
		to two columns,				
	•	Type and text using				
		Header and Footer				
		option, give		3hrs		
		suitable Title and page		3111.5		
		Number and Number				
		of pages as Footer				

		USING MS-EXCEL		3hrs	
	•	Average Exchange			
		Rate Calculation and			
		Foreign Exchange Rate			
		Calculation			
	•	Work sheet			
		preparation			
		(i)Mark List			
		(ii) Individual Pay Bill			
1	1		ı	ı	1

D.ACTIVITIES

Activities Name	Details
Test	Monthly Test- Unit-I (March)
	CIA / Mid Semester – Unit-I - Unit-III (April)
	CIA / Model Examination – Unit I – Unit V (May)
Assignment	Assignment I –Unit –I and Unit –II (February))
	Assignment II – Unit –III and Unit – IV (April)
Seminar	Unit –V (April)
Quiz	Two Mark Quiz Test - Unit I – Unit – V (May)
Tutor Ward Meeting	Monthly once
Mentor Mentee Meeting	Every Saturday

PRINCIPAL

A. GENERAL INFORMATION

Name of the Faculty : Dr.S.UshaRani

Department : Economics

Programme : M.A
Programme Code : PAE

Name of the paper : monetary economics

Lecture Hours/Practical Hours :54

B. About the Course

Course Objectives	Course outcomes	Teaching Methodology	
	Understand the	Lecture method	
. To learn the classical and	classical and neo-	PPT Presentation	
neo-classical theories in	classical theories in	• Through	
Monetary Economics	Monetary Economics	YouTube video	
• To Know the Monetarism Vs	Understand the	 Discussion 	
Keynesianism in Monetary	Monetarism Vs	method	
Economics	Keynesianism in	Quiz Method	
To learn the importance of	Monetary Economics		
Money and Capital market and	Understand the		
its working	importance of Money		
	and Capital market		
	and its working		

C. PLAN OF THE WORK

Herit /Modelloo	Tonio To Do Conorod	Proposed	Lecture	Practical	Domonico
Unit/Modules	Topic To Be Covered	Date	Hrs	Hrs	Remarks
UNIT I Content-15 hrs Assessment-3 hrs Total-18 hrs	 CLASSICAL AND NEO-CLASSICAL THEORIES Classical -Fisher's approach; Neo Classical CambridgeMarshall, Pigou Robertson and Keynes Comparison Critical Evaluation . 	9.8.21 TO 31.8.21	3hrs 3hrs 3hrs 3hrs 3hrs	Nil	Nil
UNIT III Content-15 hrs Assessment-3 hrs Total-18 hrs	MONETARISM VS KEYNESIANISM Monetarism VS Keynesianism Comparison Determination of money supply Policies of Inflation Policy Implications Gurley & Shaw Analysis	1.9.21 TO 29.9.21	3hrs 3hrs 3hrs 3hrs 3hrs 3hrs	Nil	Nil
UNIT IV Content-15 hrs Assessment-3 hrs Total-18 hrs	MONEY AND CAPITAL MARKETS • Structure of money Market and Capital Market in India • The role of Financial Intermediaries • Effects of financial	30.1.21 T026.10.21	3hrs 3hrs 3hrs	Nil	Nil

Intermediaries	3hrs	
 the cost and 		
availability of finance		
Non - Banking	3hrs	
Financial Institutions	3hrs	
in India	31113	
 Small Financial Bank 		

D. ACTIVITIES

Activities Name	Details
Test	Monthly Test- Unit-I (March)
	CIA / Mid Semester – Unit-I - Unit-III (April)
	CIA / Model Examination – Unit I – Unit V (May)
Assignment	Assignment I –Unit –I and Unit –II (February))
	Assignment II – Unit –III and Unit – IV (April)
Seminar	Unit –V (April)
Quiz	Two Mark Quiz Test - Unit I - Unit - V (May)
Tutor Ward Meeting	Monthly once
Mentor Mentee Meeting	Every Saturday

PRINCIPAL

A. GENERAL INFORMATION

Name of the Faculty : Dr.S.UshaRani

Department : Economics

Programme : M.A

Programme Code : PAE

Name of the paper : INDIAN ECONOMIC PROBLEMS

Lecture Hours/Practical Hours :75

B. About the Course

Course Objectives	Course outcomes	Teaching Methodology
To make the students	On Completion of the	Group Work
understand about	Course Students should be	
various sectors and their	able to	• Quiz
development in Indian	Understand the	
Economy	demographic features	Seminar
Prepare the students to	Explian the role of	
know about planning	agriculture and to bring	• E-Condent
and financial sector	forth the most important	• E-module
The trends of industrial	development sector	
sector	Explain the role of	
To Analyse the major	industrial aspects in our	
issues in Indian	Economy	
Economy	The different problems	
To enable the students	and approaches to	
to understand the	economic planning and	
economic returns	development in India	
	The role of the Indian	
	economy in the global	
	context	

C. PLAN OF THE WORK

Unit/Modules	Towisto he Covered	Proposed	Lecture	Practical	Domanka
Unit/Modules	Topic to be Covered	Date	Hrs	Hrs	Remarks
UNIT I Content-12 hrs Assessment-3 Total-15	 Demographic features Rural-Urban – Urbanization Environmental imbalance Issues and policies New population policy Principles social advantages 	09.08.2021 to 27.08.2021	4 hrs 4hrs 3hrs	Nil	Nil
UNIT-II Content-12 hrs Assessment-3 Total-15	AGRICULTURAL SECTOR Institutional structure, Land reforms in india, Technological changes in Agriculture Pricing of inputs and outputs Agricultural finance policy Concepts in food security Sustainable agriculture	01.09.2021 to 21.09.2021	4 hrs 4hrs 4hrs 3hrs	Nil	Nil
UNIT III Content-12 hrs	Industrial sector New industrial policy	25.09.2021 to	4 hrs	Nil	Nil

Assessment-3	Public sector	15.10.2021			
Total-15	Entrepreneurs				
	 Privatization and 		4hrs		
	disinvestment issues				
	in labor				
	market reforms in				
	India				
	• Concepts pf medium		4hrs		
	and small enterprises				
	arge scale industries				
	• Industrial problems				
	New industrial policy		3hrs		
	Planning and major		4 hrs		
	issues				
UNIT IV	• 12 TH FIVE YEAR		4hrs		
Content-12 hrs	PLANS, Objectives and				
Assessment-3	stradegies,				
Total-15	Achievements and	20.10.2021			
	failures	to		Nil	Nil
	 NITI AYOG 	17.11.2021			
	Features and functions		4hrs		
	Poverty				
	 Inequality 				
	Unemployment		3hrs		
	Black money				
	Economic reforms		4 hrs		
Unit V	• Globalization of Indian				
Content-12 hrs	economy	21.12.2021			
Assessment-3	• WTO AND ITS IMPACT	to	4hrs	Nil	Nil
Total-15	Impact of Economic	31.12.2021			
	REFORMS				
	Banking and financial				

ectors	4hrs	
Global Economic		
Crises		
• FDI AND FII		
Banking and		
Finanacial sectors	3hrs	
reforms		

D. ACTIVITIES

Activities Name	Details
Test	Monthly Test- Unit-I (March)
	CIA / Mid Semester – Unit-I - Unit-III (April)
	CIA / Model Examination – Unit I – Unit V (May)
Assignment	Assignment I –Unit –I and Unit –II (February))
	Assignment II – Unit –III and Unit – IV (April)
Seminar	Unit –V (April)
Quiz	Two Mark Quiz Test - Unit I – Unit – V (May)
Tutor Ward Meeting	Monthly once
Mentor Mentee Meeting	Every Saturday

PRINCIPAL

A. GENERAL INFORMATION

Name of the Faculty : Dr.S.UshaRani

Department : Economics

Programme : B.A

Programme Code : UAE

Name of the paper : MICRO ECONOMICS I

Lecture Hours/Practical Hours :72

B. About the Course

	Course Objectives		Course outcomes	Т	eaching Methodology
•	To teach the scope	•	The scope and	•	Group Work
	and methodology of		methodology of Micro		
	Micro Economics		Economics	•	Quiz
•	To teach the	•	The difference		
	difference between		between Cardinal	•	Seminar
	Cardinal Utility		Utility analysis and		
	analysis and Ordinal		Ordinal Utility	•	E-Condent
	Utility analysis		analysis		
•	To teach the Concept	•	To understand the		
	of Production		Concept of Production	•	E-module
	Function.		Function		
•	To teach the idea of	•	The idea of different		
	different Cost curves		Cost curves and		
	and Revenue curves		Revenue curves.		
		•			

C. PLAN OF THE WORK

Unit/Modules	Topic to be Covered	Proposed	Lecture	Practical	Remarks
		Date	Hrs	Hrs	
UNIT I	I SCOPE AND				
Content-15 hrs	METHODOLOGY OF				
Assessment-3 hrs	MICRO ECONOMICS				
Total-18 hrs	• Concepts -	11.8.21	3hrs		
	Definition- Adam	Т0			
	Smith - Marshall	31.08.21			
	Robbins Samuelson		3hrs		
	- Scope of Micro				
	Economics				
	Relationship		3hrs		
	Between Micro				
	Economics				
	Macro Economics		3hrs		
	Positive and		3hrs		
	Normative				
	Economics				
	Deductive and		3 hrs		
	Inductive - Static,				
	Dynamic Economy				
Unit III	UNIT III ORDINAL	1.09.21			
	UTILITY ANALYSIS	ТО			
Content-15 hrs	Indifference Curve	30.09.2021	3hrs		
Assessment-3hrs	Techniques				
Total-18 hrs	Features of		3hrs		
	Indifference Curve				
	• Consumer		3hrs		
	Equilibrium				
	Price Effect		3hrs		

	Income Effect		3hrs	
	• Substitution Effect		3 hrs	
	0			
UNIT IV	• UNIT IV			
	PRODUCTION	1.10.21	3hrs	
Content-15 hrs	FUNCTION	Т0	3hrs	
Assessment-3 hrs	o Production	29.10.21	3hrs	
Total-18 hrs	Function - Laws of		3hrs	
	Returns - Law of		3hrs	
	Variable		3 hrs	
	Proportions - Iso -			
	Quant Curve - The			
	Principle of			
	Diminishing			
	Marginal Rate of			
	Technical			
	Substitution.			
UNITI V	VCOST AND		3hrs	
Content-15 hrs	REVENUES		3hrs	
Assessment-3 hrs	• Concept of Costs	1.11.2021	3hrs	
Total-18 hrs	– 1.Short Run and	T025.11.21	3hrs	
	Long Run Cost -		3hrs	
	Derivation of		3 hrs	
	Long Run			
	Average Cost and			
	Long Run			
	Marginal Cost -			
	Reasons for the			
	'U' shape of AC			
	Curve - Revenue			
	concepts - Total			

Revenue,		
Average Revenue		
- Marginal		
Revenue -		

D. ACTIVITIES

Activities Name	Details
Test	Monthly Test- Unit-I (March)
	CIA / Mid Semester – Unit-I - Unit-III (April)
	CIA / Model Examination – Unit I – Unit V (May)
Assignment	Assignment I –Unit –I and Unit –II (February))
	Assignment II – Unit –III and Unit – IV (April)
Seminar	Unit –V (April)
Quiz	Two Mark Quiz Test - Unit I - Unit - V (May)
Tutor Ward Meeting	Monthly once
Mentor Mentee Meeting	Every Saturday

PRINCIPAL

A. GENERAL INFORMATION

Name of the Faculty : Dr.S.UshaRani

Department : Economics

Programme : B.A

Programme Code : UAE

Name of the paper : MACRO ECONOMICS

Lecture Hours/Practical Hours : 15

B. About the Course

Course Objectives	Course outcomes	Teaching Methodology
To make the students to	The concept of	Group Work
aware of the Consumption	the Consumption	• Quiz
Function.	Function	• Seminar
		• E-content
		• E-module

C.PLAN OF THE WORK

UNIT/MODULES	Topic to be	Proposed	Lecture	Practical	Remarks
	Covered	Date	Hrs	Hrs	
UNIT IV	CONSUMPTION	08.21			
Content-12 hrs	THEORY	То			
Assessment-3	• Consumption	4.08.21	4 hrs		
Total-15	Function	4.08.21			
	Meaning	То			
	Attributes,	5.08.21	4hrs		
	Determinants of	7.08.21			
	Consumption	То			
	Function	8.8.21			
	Keynes	10.8.21	4hrs		
	Psychological	То			

Law – Absolute	12.8.21		
Income			
Hypothesis,			
Relative income			
Hypothesis,			
Permanent		3hrs	
Income			
Hypothesis and			
Life Cycle			
Hypothesis.			

D. ACTIVITIES

Activities Name	Details
Test	Monthly Test- Unit-I (March)
	CIA / Mid Semester – Unit-I - Unit-III (April)
	CIA / Model Examination - Unit I - Unit V (May)
Assignment	Assignment I –Unit –I and Unit –II (February))
Seminar	Unit –1 (April)
Quiz	Two Mark Quiz Test - Unit I)
Tutor Ward Meeting	Monthly once
Mentor Mentee Meeting	Every Saturday

PRINCIPAL

A. GENERAL INFORMATION

Name of the Faculty : Dr. R.L. POONGUZHALI

Department : ECONOMICS

Programme : M.A ECONOMICS

Programme code : PAE

Name of the Paper : RESEARCH METHODOLOGY

Lecture Hours/Practical Hours : 90

	Course Objectives		Course outcomes		Teaching Methodology
•	Understand some basic	•	To Compare and Contrast	•	Lecture method
	concepts of research and		the Qualitative and	•	PPT Presentation
	its methodologies		Quantitative research	•	Through YouTube video
•	Identify appropriate	•	To Identify, Explain,	•	Discussion method
	research topics		compare, and prepare the	•	Quiz Method
•	Select and define		keys elements of a		
	appropriate research		research report		
	problem and parameters	•	To demonstrate		
•	Organize and conduct		knowledge of research		
	research in a more		processes (reading,		
	appropriate manner		evaluating, and		
•	Student should		developing)		
	understand a general	•	Describe sampling		
	definition of research		methods, measurement		
	design.		scales, instruments, and		
			appropriate uses of each		
		•	5. Apply suitable		
			statistical methods to		
			research studies		

C. PLAN OF THE WORK:

Unit/Modules	Topic to be covered	Proposed	Lecture	Practica	Remarks
		date	Hrs	l Hrs	
Unit I	• Magning Definition	18/07/2021	3hrs		
Content-15 hrs	Meaning, Definition, Nature and Scope of	& 20/07/2021	31113		
Assessment-3 hrs	Nature and Scope of	& 20/0//2021			
	Research				
Total-18 hrs	Methodology		2h wa		
	• Features of		3hrs		
	Research				
	Methodology		21		
	• Concept and facts		3hrs		
	and Facts,				
	• Causality of a		3hrs		
	Research Problem				
	Objectives of		3hrs		
	Research				
	Methodology				
	• Types of Research				
	Methodology		3hrs		
	Characteristics of				
	Hypothesis				
Unit II	• Choice of the		2 hours		
Content-15 hrs	research problem	16/08/2021 &			
Assessment-3 hrs	• Research problem -	17/08/2021	2 hours		
Total-18 hrs	meaning and				
	definition				
	• Hypothesis -		2 hours		
	meaning and				
	various types				
	Factors involved in		2 hours		
	the choice				

	• Review of		2 hour		
	Literature				
	Characteristics of		2 hours		
	Good Hypothesis				
	Sampling		2 hours		
	Techniques				
Unit III	Census method	12/09/2021	3hrs		
Content-15 hrs	Sampling method	& 13/09/2021			
Assessment-3 hrs	meaning and its				
Total-18 hrs	methods				
	Random sampling		3hrs		
	method and				
	Judgement method				
	• Stratified,		3hrs		
	systematic quota				
	and multistage				
	sampling method			Nil	
	Sampling and Non		3hrs		
	sampling errors				
	 Methods of 				
	reducing both		3hrs		
	sampling size				
	Scaling techniques				
	and research design				
Unit IV	• Methods of	07/10/2021 to		3hrs	
Content-15 hrs	collecting primary	08/10/2021			
Assessment-3 hrs	data				
Total-18 hrs	Schedule methods			3hrs	
	and observation				
	method				

Interview method			3hrs	
and questionnaire				
method				
 Oualities of a good 			3hrs	
demerits of				
-				
			3hrs	
-				
unpublished data			3hrs	
• Report Writing :	10/11/2021	3hrs		
Meaning of analysis,	to			
 Classification of 	14/11/2021	3hrs		
Research				
 Statistical and 		3hrs		
Mathematical tools				
of Analysis				
• Research Report		3hrs		
Writing				
• Editing		3hrs		
• Coding		3hrs		
Revision				
	and questionnaire method • Qualities of a good Questionnaire Merits and demerits of Secondary data • Sources of Secondary data • Published and unpublished data • Report Writing: Meaning of analysis, • Classification of Research • Statistical and Mathematical tools of Analysis • Research Report Writing • Editing • Coding	and questionnaire method • Qualities of a good Questionnaire Merits and demerits of Secondary data • Sources of Secondary data • Published and unpublished data • Report Writing: Meaning of analysis, • Classification of Research • Statistical and Mathematical tools of Analysis • Research Report Writing • Editing • Coding	and questionnaire method • Qualities of a good Questionnaire Merits and demerits of Secondary data • Sources of Secondary data • Published and unpublished data • Report Writing: Meaning of analysis, • Classification of Research • Statistical and Mathematical tools of Analysis • Research Report Writing • Editing • Coding	and questionnaire method • Qualities of a good Questionnaire Merits and demerits of Secondary data • Sources of Secondary data • Published and unpublished data • Report Writing: 10/11/2021 3hrs Meaning of analysis, to 14/11/2021 3hrs Research • Statistical and Mathematical tools of Analysis • Research Report Writing: 3hrs Writing • Editing • Editing • Coding

D.ACTIVITIES

Activities Name	Details
Test	Monthly Test- Unit-I (March)
	CIA / Mid Semester – Unit-I - Unit-III (April)
	CIA / Model Examination – Unit I – Unit V (May)
Assignment	Assignment I –Unit –I and Unit –II (February))
Seminar	Unit -1 (April)
Quiz	Two Mark Quiz Test - Unit I)
Tutor Ward Meeting	Monthly once
Mentor Mentee Meeting	Every Saturday

PRINCIPAL

A. GENERAL INFORMATION

Name of the Faculty : Dr.R.L.POONGUZHALI

Department : ECONOMICS

Programme : II (BA HIS,BBA,B.SC. MATHS)

Programme code : UAE

Name of the Paper : ISSUES IN INDIAN ECONOMY

Lecture Hours/Practical Hours : 30

Course Objectives	Course outcomes	Teaching Methodology
To enable the students to	1. The Basic Knowledge of	Lecture method
have an understanding of the	Indian Economy	
various components and		PPT Presentation
issues in Indian Economy	2. The Monetary Policy and	
To teach development in	Banking	Through YouTube video
Indian Economy before		
independence, at the time of	3. The various Fiscal Policy	Discussion method
independence	and Foreign Trade	
To teach the various Fiscal		Quiz Method
policy and Foreign trade	4. The various planning in	
To enable the students to	India	
have an understanding the		
various planning in India	5. The Planning in India can	
5. To teach the concepts of	be improved	
Planning in Indian		

C. PLAN OF THE WORK:

Unit/Modules	Topic to be covered	Proposed date	Lecture	Practica	Remark
			Hrs	l Hrs	s
Unit I	Demographic profile	03/09/2021	2 hrs	Nil	Nil
Content-4 hrs	National Income	&	2hrs		
Assessment-2 hrs	Trends in Growth and	04/09/2021	2hrs		
Total-6 hrs	significance				
	Structure of Indian				
	Economy				
Unit II	RBI and Commercial	05/09/2021 &	2hours	Nil	Nil
Content-4 hrs	Banks Functions	06/09/2021			
Assessment-2 hrs	• Monetary Policy :		2 hours		
Total-6 hrs	Problems and				
	Progress				
Unit III	Fiscal Policy, Public	25/10/2021	2 hours	Nil	Nil
Content-4 hrs	expenditure	&			
Assessment-2 hrs	Foreign Trade and	26/10/2021	2 hours		
Total-6 hrs	Recent Trends				
	EXIM Policy		2 hours		
Unit – IV	Economic planning,	30/11/2021	2 hours		
Content-4 hrs	Current plan in detail.	&			
Assessment-2 hrs	• Strategies,	01/12/2021			
Total-6 hrs	Objectives,		2 hours		
	Achievements and	08/12/2021			
	Failures	&	2 hours		
	NITI AYOG	09/12/2021			
		16/12/2021			
		&			
		17/12/2021			

Uni	 Unemployment, 	24/12/2021	2 hours
Conten-4 hrs	Inflation	&	
Assessment-2 hrs		27/12/2021	
Total-6 hrs			2 hours
t - V		03/01/2022	
	Poverty Causes,	&	
	Effects and Measures	04/01/2022	

D.ACTIVITIES:

Activities Name	Details
Test	Monthly Test- Unit-I (March)
	CIA / Mid Semester – Unit-I - Unit-III (April)
	CIA / Model Examination – Unit I – Unit V (May)
Assignment	Assignment I –Unit –I and Unit –II (February))
Seminar	Unit -1 (April)
Quiz	Two Mark Quiz Test - Unit I)
Tutor Ward Meeting	Monthly once
Mentor Mentee Meeting	Every Saturday

PRINCIPAL

A. GENERAL INFORMATION

Name of the Faculty : Dr.R.L.POONGUZHALI

Department : ECONOMICS

Programme : B.A ECONOMICS

Programme code : UAE

Name of the Paper : Indian Economic Development

Lecture Hours/Practical Hours :90

Course Objectives	Course outcomes	Teaching Methodology	
Students will be able to	Equips the students to	Lecture method	
understand the	analyse the the basic	PPT Presentation	
agricultural sector	features of land reforms	Through YouTube	
Student will be able to	To have a clear	video	
understand government	understanding of the	Discussion method	
policies and programmes	problems related to the	Quiz Method	
It helps in Developing	Agriculture, industry and		
understanding of the	other sectors.		
students related to	Enables the students to		
different sectors of Indian	understand the different		
Economy.	aspects of Agricultural		
Students will be able to	finance and problems and		
understand how planning	also green revolution.		
and infrastructure support	Students understand the		
can develop an Economy	cottage and large scale		
To make student aware of	industries by its importance		
the basic theoretical	and problems.		
framework underlying in	Student will have		
the field of Industrial	understanding Industrial		
finance and Agriculture	Policy and industrial finance,		
Finance	sources and its problems		

C. PLAN OF THE WORK

Unit/Modules	Topic to be covered	Proposed	Lecture	Practical	Remarks
		Date	Hrs	Hrs	
Unit I	• Economic		3hrs	Nil	Nil
Content-15 hrs	Development and				
Assessment-3 hrs	Growth				
Total-18 hrs	• Concept and		3hrs		
	Features of				
	Economic				
	development		3hrs		
	• Difference				
	between Growth				
	and development	09.08.2021	3hrs		
	• Economic and	to			
	Non Economic	27.08.2021			
	factors		3hrs		
	Promoting and				
	inhibiting of				
	Economic		3hrs		
	development				
	• Basic				
	Characteristics of				
	Underdevelopmen				
	t Countries				
Unit II	Population and		3hrs	Nil	Nil
Content-15 hrs	age Composition				
Assessment-3 hrs	Literacy Rate	01.09.2021			
Total-18 hrs	• Occupational		3hrs		
	Distribution	to 21.09.2021			
	Population policy	21.09.2021	3hrs		
	& Features of New				
	Population Policy				

	1		1		
	National Income,		3hrs		
	Methods of				
	Measuring				
	National Income		3hrs		
	 Trends and 				
	Difficulties of				
	Estimating				
	National Income				
	• Unemployment		3hrs		
	Inequality, causes				
	Effects and				
	Measures of				
	Inequality				
Unit – III	• Land Reforms and		3hrs	Nil	Nil
Content-15 hrs	Features				
Assessment-3 hrs	• Causes for Low		3hrs		
Total-18 hrs	Productivity				
	• Green Revolution,		3hrs		
	Features				
	Merits and	25.09.2021	3hrs		
	demerits of green	to			
	revolution	15.10.2021	3hrs		
	Agricultural		3hrs		
	finance				
	 Sources and 				
	Problems of				
	agriculture				
	finance				
Unit – IV	• Industrial sector,	20 10 2021	3hrs	Nil	Nil
Content-15 hrs	Cottage industries	20.10.2021			
Assessment-3 hrs	• MSME's	to	3hrs		
Total-18 hrs	Large scale	17.11.2021	3hrs		
		1	1	1	

		industries		3hrs		
	•	Importance and				
		Problems and				
		Measurement of				
		Industrial Sector		3hrs		
	•	Industrial Finance		31113		
				3hrs		
	•	Sources and		31113		
		problems of				
		industrial Sector				
		Industrial Policy		_		
Unit – V	•	Service sector and		3hrs	Nil	Nil
Content-15 hrs		planning				
Assessment-3 hrs	•	Forms of services		3hrs		
Total-18 hrs		: Transport,				
		energy and health				
	•	Energy, banking		3hrs		
		and Insurance				
	•	Importance and	21.12.2021			
		problems of	to	3hrs		
		Energy, banking	31.12.2021			
		and Insurance	31.12.2021			
	•	Objectives,		3hrs		
		Strategies,				
		achievements and				
		Failures		3hrs		
	•	NITI AYOG and its				
		Function				

D.ACTIVITIES:

Activities Name	Details			
Test	Monthly Test- Unit-I (March)			
	CIA / Mid Semester – Unit-I - Unit-III (April)			
	CIA / Model Examination – Unit I – Unit V (May)			
Assignment	Assignment I –Unit –I and Unit –II (February))			
Seminar	Unit -1 (April)			
Quiz	Two Mark Quiz Test - Unit I)			
Tutor Ward Meeting	Monthly once			
Mentor Mentee Meeting	Every Saturday			

PRINCIPAL

A. GENERAL INFORMATION

Name of the Faculty : Dr.R.L.POONGUZHALI

Department : ECONOMICS

Programme : M.A

Programme code : PAE

Name of the Paper : Economic of Development

Lecture Hours/Practical Hours : 72

Course Objectives	Course outcomes	Teaching Methodology		
To teach about the	Understand about the	Lecture method		
indicators of	indicators of			
development	development	PPT Presentation		
To Study about the	Understand about the			
theories of economic of	theories of Economics of	Through YouTube video		
Development	Development			
To teach the various	Understand the various	Discussion method		
concepts of Growth	concepts of Growth			
Strategies	Strategies	Quiz Method		
To teach the concept of	Understand the concept			
factors of Production	of factors of production			
To teach the concept of	Understand the concept			
economic Planning	of Economic Planning			

C. PLAN OF THE WORK:

Unit/Modules	Topic to be covered	Proposed	Lecture	Practical	Remarks
		Date	Hrs	Hrs	
Unit II	• Ricardian Theory		3hrs	Nil	Nil
Content-12 hrs			3hrs		
Assessment-3 hrs	Marxian Theory	09.08.2021	3hrs		
Total-15 hrs	• Schumpeter Theory	to	3hrs		
	 Nurkse, Meir and 	27.08.2021	3hrs		
	Baldwin				
Unit III	• Theories of		3hrs	Nil	Nil
Content-15 hrs	Underdevelopment				
Assessment-3 hrs	• Surplus Labour		3hrs		
Total-18 hrs	Theory by Lewis,				
	• Big Bush, Rosentein	01.09.2021	3hrs		
	Rodan	to			
	 Balanced and 	21.09.2021	3hrs		
	Unbalanced Growth				
	 Hirschman 		3hrs		
	• Leibenstein theory		3hrs		
Unit IV	Factors of Production		3hrs	Nil	Nil
Content-15 hrs	: Land, Labour and				
Assessment-3 hrs	Capital				
Total-18 hrs	 Population Growth 	25.09.2021	3hrs		
	and Development	to			
	processes and theory	15.10.2021			
	of Demographic				
	Transition		3hrs		

	 Employment problems and Economic uses of National Resources Factors affecting Capital formation Capital output ratio in developed underdeveloped countries 		3hrs 3hrs		
Unit – V Content-15 hrs Assessment-3 hrs Total-18 hrs	 Types, Objectives, Strategies of Economic Planning Models - Gandian, Nehruvian, Rao and Mahalanobis Current five year plan Achievements and failure of Economic Planning NITI AYOG 	20.10.2021 to 17.11.2021	3hrs 3hrs 3hrs 3hrs 3hrs	Nil	Nil

D.ACTIVITIES:

Activities Name	Details			
Test	Monthly Test- Unit-I (March)			
	CIA / Mid Semester - Unit-I - Unit-III (April)			
	CIA / Model Examination – Unit I – Unit V (May)			
Assignment	Assignment I –Unit –I and Unit –II (February))			
Seminar	Unit -1 (April)			
Quiz	Two Mark Quiz Test - Unit I)			
Tutor Ward Meeting	Monthly once			
Mentor Mentee Meeting	Every Saturday			

PRINCIPAL

A. GENERAL INFORMATION

Name of the Faculty : Dr. P. Sujatha

Department : Economics

Programme : B.A

Programme code : UAE

Name of the Paper : Micro Economics I

Lecture Hours/Practical Hours : 18 Hours

Course Objectives	Course outcomes	Teaching Methodology
To learn the scope and	To understand the	Demo Classes
methodology of Micro	scope and methodology	• E- Quiz
Economics.	of Micro Economics.	Webinar
To know the idea of	To know the idea of	• E-Content
how Micro economics	how Micro economics is	• E-Module
is different from Macro	different from Macro	The Demonstration
Economics.	Economics.	Lesson
To understand the	To study the different	
theory of Cardinal	theory of consumer	
Utility and Ordinal	behavior.	
Utility analysis.	To study the concept of	
To study the Concept of	Production Function.	
Production Function.	To know the price of the	
To know the idea of	product	
different Cost and		
Revenue of the		
production		

Unit/	Tonia to be governed	Proposed	Lecture	Practica	Remarks
Modules	Topic to be covered	date	Hrs	l Hrs	Reiliai KS
Unit III	ORDINAL UTILITY ANALYSIS		3hrs		
Content-	Indifference Curve	09.08.21	3hrs		
15 hrs	Techniques	to	3hrs		
Assessme	Features of Indifference	31.08.21	3hrs		
nt-3 hrs	Curve	01.09.20	3hrs		
Total-18	Consumer Equilibrium	to	3hrs		
hrs	Price Effect	30.09.20			
	Income Effect	01.10.20			
	Substitution Effect	to			
		29.10.20			
		01.11.20			
		to			
		05.12.20			

D. ACTIVITIES

Activities Name	Details
Test	Monthly Test- Unit-I (March)
	CIA / Mid Semester – Unit-I - Unit-III (April)
	CIA / Model Examination – Unit I – Unit V (May)
Assignment	Assignment I –Unit –I and Unit –II (February))
Seminar	Unit -1 (April)
Quiz	Two Mark Quiz Test - Unit I)
Tutor Ward Meeting	Monthly once
Mentor Mentee Meeting	Every Saturday

PRINCIPAL

A. GENERAL INFORMATION

Name of the Faculty : Dr. P. Sujatha

Department : Economics

Programme : II B.A

Programme code :UAE

Name of the Paper : Micro Economics -II

Lecture Hours/Practical Hours : 45 Hours

Course Objectives	Course outcomes	Teaching Methodology
To learn the scope and	On Completion of Course,	The Demonstration
methodology of Micro	Students should be able to	Lesson
Economics.		Group Work
To know the idea of	To know the price	• Quiz
how Micro economics is	discrimination in Perfect	Seminar
different from Macro	Competition.	• E-Content
Economics.	To understand the	E-Module
To understand the	procedure of price	
theory of Cardinal	fixation in monopoly and	
Utility and Ordinal	oligopoly.	
Utility analysis.	To learn the procedure of	
To study the Concept of	price fixation in	
Production Function.	monopolistic competition	
To know the idea of	To find out to fix the rent	
different Cost and	and wages to the land and	
Revenue of the	labour	
production	To understand the level	
	of interest rate and	
	returns of the investment	
	and business	

Unit/	Topic to be	Proposed	Lecture	Practical	Remarks
Modules	covered	date	Hrs	Hrs	Kemarks
Unit I	SCOPE AND	09.08.21			
	METHODOLOGY	to			
Content-12 hrs	OF MICRO	14.08.21			
Assessment-3	ECONOMICS	16.08.21			
Total-15	• Concepts	to	4 hrs		
	Definition	19.08.21			
	Adam Smith	23.08.21			
	Marshall	to			
	Robbins	31.08.21			
	• Samuelson		4hrs		
	Scope of				
	Micro				
	Economics				
	Relationship				
	Between				
	Micro				
	Economics				
	and Macro				
	Economics				
	Positive and				
	Normative		4hrs		
	Economics				
	• Deductive				
	and Inductive				
	Static,		3hrs		
	Dynamic				
	Economy.				
Unit III	ORDINAL	01.09.21			
	UTILITY	to			

Content-12 hrs	ANALYSIS	09.09.21	
Assessment-3	• Indifference	17.09.21	4 hrs
Total-15	Curve	to	
	Techniques	23.09.21	
	• Features of	24.09.21	4hrs
	Indifference	to	
	Curve	30.09.21	
	• Consumer	01.10.21	
	Equilibrium	to	4hrs
	Price Effect	18.10.21	
	Income Effect	21.10.21	
	Substitution	to	3hrs
	Effect	29.10.21	
Unit IV	PRODUCTION	01.11.21	
	FUNCTION	to	
	• Production	09.11.21	4 hrs
	Function	12.11.21	
	Laws of	to	
	Returns	17.11.21	
	• Law of	19.11.21	
	Variable	to	4hrs
	Proportions	29.11.21	
	• Iso-Quant	29.12.21	4hrs
	Curve	to	
	• The Principle	31.12.21	
	of	03.12.21	3hrs
	Diminishing	to	
	Marginal	05.12.21	
	Rate of		
	Technical		
	Substitution		

Activities Name	Details
Test	Monthly Test- Unit-I (March)
	CIA / Mid Semester – Unit-I - Unit-III (April)
	CIA / Model Examination – Unit I – Unit V (May)
Assignment	Assignment I –Unit –I and Unit –II (February))
Seminar	Unit -1 (April)
Quiz	Two Mark Quiz Test - Unit I)
Tutor Ward Meeting	Monthly once
Mentor Mentee Meeting	Every Saturday

PRINCIPAL

A. GENERAL INFORMATION

Name of the Faculty : Dr. P. Sujatha

Department : Economics

Programme : II M.A Economics

Programme code : PAE

Name of the Paper : Monetary Economics II

Lecture Hours/Practical Hours : 36 Hours

Course Objectives	Course outcomes	omes Teaching	
		Methodology	
To learn the classical	On Completion of Course,	• The	
and neo-classical	Students should be able to	Demonstratio	
theories in Monetary		n Lesson	
Economics	 Understand the classical and neo- 	Group Work	
To Aware of the Keynes	classical theoriesin Monetary	• Quiz	
and Post Keynesian	Economics	• Seminar	
Theories in Monetary	 Understand the Keynes and Post 	• E-Content	
Economics	Keynesian Theories of Monetary	• E-Module	
To Know the	Economics		
Monetarism Vs	 Understand the Monetarism Vs 		
Keynesianism in	Keynesianism in Monetary		
Monetary Economics	Economics		
To learn the importance	 Understand the importance of 		
of Money and Capital	Money and Capital market and its		
market and its working	working		
To Know the	Understand the importance of		
importance of Monetary	Monetary Policy and its working		
Policy and its working			

Unit/	Topic to be	Propose	Lecture	Practical	Damarka
Modules	covered	d date	Hrs	Hrs	Remarks
Unit II	• Keynesian	09.08.21	3hrs	Nil	Nil
	Reformulation	to			
Content-15 hrs	of Quantity	14.08.21			
Assessment-3	Theory of				
hrs	money				
Total-18 hrs	• Tobin's port		3hrs		
	folio analysis				
	of Money				
	• Milton		3hrs		
	Friedman's				
	Reformulated		3hrs		
	• Quantity				
	Theory of				
	money				
	• -Patinkin's		3hrs		
	Real Balance				
	Effect				
Unit V	BANKING AND	01.11.21		Nil	Nil
Content-15 hrs	MONETARY	to			
Assessment-3	POLICY	09.11.21			
hrs					
Total-18 hrs	Commercial		3hrs		
	Banks		3hrs		
	FunctionsCredit Creation		3hrs		
	• -RBI's role in		3hrs		
	Economic		3hrs		
	policy		3hrs		
	Development operation in				
	India				
	Limitations of				

Monetary		
Policy		
Effects of		
Debt		
Management		
Policy		

Activities Name	Details
Test	Monthly Test- Unit-I (March)
	CIA / Mid Semester – Unit-I - Unit-III (April)
	CIA / Model Examination – Unit I – Unit V (May)
Assignment	Assignment I –Unit –I and Unit –II (February))
Seminar	Unit -1 (April)
Quiz	Two Mark Quiz Test - Unit I)
Tutor Ward Meeting	Monthly once
Mentor Mentee Meeting	Every Saturday

PRINCIPAL

R. Dom

A. GENERAL INFORMATION

Name of the Faculty : Dr. P. Sujatha

Department : Economics

Programme : B.A

Programme code :UAE

Name of the Paper : Computer Applications in Economics

Lecture Hours/Practical Hours : 60 Hours

Course Objectives	Course outcomes	Teaching Methodology
To learn the basic	Understand the	Demo Classes
techniques of computer	techniques of computer	• E- Quiz
and its applications in	and its applications in	Webinar
Economics	Economics	• E-Content
To be familiar with the	Understand the creation	• E-Module
creation of documents	of documents and mail	The Demonstration
and mail – Merge	– Merge concept.	Lesson
concept.	Be familiar with the MS	
	Excel, Power point and	
To be familiar with the	E-Mail	
MS Excel, Power point		
and E-Mail		

Unit/	Topic to be covered	Proposed	Lecture	Practical	Remarks
Modules	Topic to be covered	date	Hrs	Hrs	Remarks
Unit I Content-12 hrs Assessment-3 hrs Total-15 hrs	INTRODUCTION TO COMPUTERS ✓ Meaning of Computer ✓ Characteristics of Computer – Types of computers ✓ Computer hardware and software ✓ Generations of Computers ✓ Input, Output devices ✓ Application of Computers in Economics and Business	09.08.21 to 14.08.21	3hrs 3hrs 3hrs 3hrs	Nil	Nil
Unit II Content-12 hrs Assessment-3 hrs Total-15 hrs	✓ MS-OFFICE 2107 Ms-Word Features Starting Word Entering Text – Saving, Opening a document ✓ Editing and Formatting a Document Mail Merge Ms-Access	01.09.21 to 09.09.21	3hrs	Nil	Nil

	 ✓ Data Base Creation ✓ Data Entry MS-WORD ✓ Text Manipulations ✓ Usage of numbering ✓ Bullets ✓ Footer and Header Mail Merge Concept 		3hrs 3hrs 3hrs		
Unit III Content-12 hrs Assessment-3 hrs Total-15 hrs	MS - EXCEL, POWER POINT AND E-MAIL ✓ MS- Excel Features Work sheets and work books Creating charts ✓ Average - Standard Deviation Slope Bar - Line Diagram ✓ MS-Power Point - Features - Creation of Slides Entering and Formatting Text Mail Opening - Sending & Checking- E-mail ✓ Receiving	19.11.21 to 29.11.21	3hrs 3hrs	Nil	Nil

attached File		
MS-EXCEL	3hrs	
✓ Data sorting –		
ascending and		
descending		
✓ Work sheet		
preparation		
 Mark List 		
• Individual Pay		
Bill		

Activities Name	Details
Test	Monthly Test- Unit-I (March)
	CIA / Mid Semester – Unit-I - Unit-III (April)
	CIA / Model Examination – Unit I – Unit V (May)
Assignment	Assignment I –Unit –I and Unit –II (February))
Seminar	Unit -1 (April)
Quiz	Two Mark Quiz Test - Unit I)
Tutor Ward Meeting	Monthly once
Mentor Mentee Meeting	Every Saturday

PRINCIPAL

A. GENERAL INFORMATION

Name of the Faculty : Dr. P. Sujatha

Department : Economics

Programme : M.A
Programme code : PAE

Name of the Paper : Mathematical Methods for Economic Analysis

Lecture Hours/Practical Hours : 90 Hours

Course Objectives	Course outcomes	Teaching Methodology
To create the awareness	On completion of the	• E- Quiz
among the students	course students should	• Webinar
about the concepts and	be able to do	• E-Content
techniques of	 Understand the 	• E-Module
Mathematical methods.	concepts of parameters	The Demonstration
To inculcate the	co efficient and it	Lesson
applications of	functions.	
Mathematical	Know the definitions	
Techniques in	and signs of	
Economics.	derivatives.	
To know the matrix	Understand the matrix	
Algebra.	and algebra.	
To enable the students	Explain cramers'rule.	
to understand the	Understand input	
cramer's rule.	output model	
To examine input		
Output model.		

Unit/	Topic to be	Proposed	Lecture	Practical	Domonika
Modules	covered	date	Hrs	Hrs	Remarks
Unit I Content-15 hrs Assessment- 3 hrs Total-18 hrs	BASIC CONCEPTS ✓ Constants Variables Parameters ✓ Coefficient Functions ✓ Inverse, General and Specific Functions ✓ Types of Functions ✓ Linear and Non-linear ✓ Uses of Mathematics in Economics.	09.08.21 to 14.08.21	3hrs 3hrs 3hrs 3hrs	Nil	Nil
Unit II Content-15 hrs Assessment- 3 hrs Total-18 hrs	DIFFERENTIAL CALCULUS ✓ Differentiation Definition sign of Derivatives Rules of Differentiation ✓ Basic rule, power rule	01.09.21 to 09.09.21	3hrs 3hrs 3hrs	Nil	Nil

	✓	power of				
		power rule				
		Addition and				
		Subtraction				
		rule Quotient				
		rule		3hrs		
		Differentiation				
		of Simple				
		Functions Like				
		y = 5x - 10x +				
		x - 100.		3hrs		
	✓	Partial				
		derivatives				
		only for two				
		variables				
		Higher order				
		derivatives up				
		to second				
		order for the				
		functions like				
		Z = f(x, y) =				
		10xy-5xy+6x-				
		11y+1000.		3hrs		
	✓	Simple				
		problems.				
Unit III						
Content-15	M	ATRIX	25.09.21			
hrs	AI	LGEBRA	to			
Assessment-	✓		30.09.21	3hrs	Nil	Nil
3 hrs	✓		01.10.21	3hrs		
Total-18 hrs	✓	Types	to	3hrs		
	✓	Addition and	18.10.21	3hrs		

	0.1.		1	1	
	Subtraction of				
	2 or more				
	matrices				
	✓ Scalar		3hrs		
	multiplication				
	of a matrix,		3hrs		
	✓ Multiplication				
	of 2 matrices				
	SOLVING	20.10.21	3hrs		
	SIMULTANEOUS	to			
	EQUATIONS	29.10.21	3hrs		
	✓ Determinants-	01.11.21			
	Definitions	to			
	✓ Minors and	09.11.21	3hrs		
Unit IV	Co-factors of				
Content-15	each element				
hrs	of a				
Assessment-	determinant			Nil	Nil
3 hrs	✓ Solving		6hrs		
Total-18 hrs	simultaneous				
	equations				
	using				
	Cramer's rule				
	up to 3x3				
	order Simple				
	problems.				
	using Cramer's rule up to 3x3 order Simple				

	INPUT - OUTPUT		12.11.21			
	MODEL		to			
	✓ Leontief's		17.11.21	3hrs		
	Input output		19.11.21			
	model		to			
	✓ Definition		28.11.21	3hrs		
Unit V	✓ Assumptions	Jnit V	29.12.21	3hrs		
Content-15	✓ Input Output	Content-15	to	3hrs		
hrs	transaction	irs	31.12.21			
Assessment-	✓ Matrix Closed	ssessment-	03.12.21	3hrs		
3 hrs	and Open	hrs	to		Nil	Nil
Total-	Input – Output	Total-	05.12.21			
18	models	18				
hrs	✓ Uses of Input	hrs		3hrs		
	– Output					
	model,					
	Limitations of					
	Input – Output					
	model					

Activities Name	Details
Test	Monthly Test- Unit-I (March)
	CIA / Mid Semester – Unit-I - Unit-III (April)
	CIA / Model Examination – Unit I – Unit V (May)
Assignment	Assignment I –Unit –I and Unit –II (February))
	Unit -1 (April)
Seminar	Two Mark Quiz Test - Unit I)
Quiz	Monthly once
Tutor Ward Meeting	Every Saturday
Mentor Mentee Meeting	

PRINCIPAL