Major 201

Syllabus for Economics Major 3 (Part of SEM 2)

Programme/Class Degree: BA		Year: First		Semester: Second			
0							
		Subject: Econo	mics (N	Aajor)			
Course code:	Course Title: Microeconomics						
Course objective:	 To introduce the concept of Perfect Competition and Analysis of Competitive Markets To impart knowledge Profit maximisation under perfect competition 						
	 To impart knowledge Front maximisation under perfect competition To familiarize the students with Market with Power – Monopoly and Monopsony, Monopolistic Competition, Oligopoly 						
	m i d d CD: D:						
	 To introduce the theory of Price Discrimination To familiarize the students with the various forms of market equ 				m		
			ce the students to the Factor Market Analysis and Welfare Economics				
Course outcome:	•	The students get familiarized so that he/ she can comprehe	d with tend and	he concepts of Market and its var familiarize with day today happen	ious forms ings.		
				aximization in competitive market	S		
				ne aspects of Price Discrimination			
	The students are able to understand the various forms of market equilibrium						
	•	The students learn and under	stand a	oout market efficiency			
	•	The students come to know a	about di	fferent aspects of Welfare econom	ics.		
Credits: 04	Core C	Compulsory					
Max. Marks: 100	Min. Pa	assing Marks: 40					
Unit		Т	Topics		No. of Lecture s		
UNIT-I	Profit n	naximisation under perfect co	mpetiti	on in Short run and Long run;	12		
(Perfect		un supply curve of the firm ar	-	O ,			
Competition		y; Constant, Increasing and D	_	- -			
and Analysis	1	fect of Tax					
of Competitive							
Markets):							
UNIT-II	Market	Power and Capturing Consum	mer Su	plus: Price Discrimination-first,	12		
(Market with		and third degree price discrir					
Power –	_	oly: Sources of monopoly por					
Monopoly and			m; the N	Multiplant Monopolist; Social			
Monopsony):		monopoly, rent seeking.					
	power,			mparison, sources of Monopsony			
		cost of Monopsony Power, Bi			1.0		
UNIT-III		olistic Competition: Equilibri			13		
(Market with		nic Efficiency and Monopolis		•			
Power –		• •	and B	ertrand Model, Competition vs.			
Monopolistic	Collusi	on					

Competition and		
Oligopoly):		
UNIT-IV	Price and Employment of Factor Inputs in Competitive Factor Market.	13
(Factor	Pareto Optimality of Competitive Markets, Aggregation of Preferences and	
Market	Social	
Analysis and	Welfare Function.	
Welfare		
Economics):		

Suggested Readings:

- Sampat Mukherjee, *Analytical Microeconomics*, New Central Book Agency (P) Ltd.
- Joydeb Sarkhel, *Micro Economic Theory*, Book Syndicate Pvt. Ltd.
- Hal R. Varian, *Intermediate Microeconomics: A Modern Approach*, East- West Press, New Delhi.
- Koutsoyiannis, Modern Micro Economics, Macmillan, London
- Montosh Chakraborty, *Byastik Arthaniti*, Dhakeswary Library, Dhaka.
- H.L. Ahuja, *Advanced Economic Theory*, S.Chand& Company Ltd.
- Sampat Mukherjee & Debesh Mukherjee, Samakalin Arthabidya, New Central Book Agency (P)
 Ltd.
- Satya R. Chakraborty, *Microeconomics*, Allied Publishers Pvt Ltd.
- Joydeb Sarkhel, *Adhunik Arthanitir Bhumika*, Book Syndicate Pvt. Ltd.
- N. Gregory Mankiw, *Principles of Microeconomics*, 6th Edition, NewDelhi: Cengage Learning India (Pvt.) Ltd.
- Salvatore. D, Microeconomics, Schaum Series

Suggested Continuous Evaluation Methods:

Assignment /Test/Quiz (MCQ)/Presentations

Suggested equivalent online:

Swayam,

Syllabus for Economics Major 4 (Part of SEM 2)

Programme/Class Degree: BA	Year: First	Semester: Two		
	Subject: Economics (Ma	jor) Major 202		
Course Code:	Course Title: Macroeconomics			
Course Objective	 To give an understanding about the The theories of employment behaviour of the consumers Investment patterns and features Various types of Inflation and cyc 	clical behaviour of the economy		
Course Outcome	Students will learn about the various aspects of Macroeconomics- • including the differences in the classical and Keynesian approaches • the consumption behavior of the people • the approaches to investment • inflation and its dynamics • Business cycle fluctuations			

Credits: 04	Core Compulsory		
Max. Marks: 100	Min. Passing Marks: 40		
Keywords			
Unit	Topics	No. of Lectures	
	Classical Theory of Employment, its criticism and Keynesian		
UNIT-I:	Revolution. The Theory of	1.7	
Theory of	Effective Demand; Determination of Simple Keynesian	15	
Employment	Equilibrium; The IS-LM		
	Framework and Complete Keynesian Model.		
UNIT-II:	Keynesian's psychological law of consumption, factor effecting		
Consumption Function	law of consumption,	12	
	Relative Income Hypothesis, Permanent Income Hypothesis,		
IDIO III	Lifecycle Hypothesis.		
UNIT-III:	Investment Function - MEC and MEI; Keynesian multiplier,	1.1	
Investment	Accelerator and the Super	11	
Function	Multiplier.	10	
	Inflation: Demand Pull and Cost Push Theories, Effects of	12	
UNIT-IV:	Inflation on Production and Distribution, Anti-Inflationary		
Inflation and	Policy.		
Business Cycle	Business Cycle: Meaning and Characteristics; Hawtrey's Theory		
	of Trade Cycle		

Suggested Readings:

- Rana and Verma, Macroeconomic Analysis, Vishal Publication
- Ahuja, H.L., Macroeconomics: Theory and Policy, S. Chand& Co, New Delhi
- N. Gregory Mankiw, *Principles of Macroeconomics*, 6th Edition, NewDelhi: Cengage Learning India (Pvt.) Ltd.
- Shapiro, E. *Macroeconomic Analysis*, New Delhi: Galgotia PublicationsPvt. Ltd.
- Dornbusch, R. and F. Stanley, *Macroeconomics*, New York: McGrawHill, Inc.
- Froyen Macro Economics Theories and Policies, Prentice Hall
- Branson Macroeconomics, W. W. Norton & Company
- Barro Macroeconomics, The MIT Press
- Sampat Mukharjee Analytical Macroeconomics New Central Book agency(P) Ltd.