



### **Lesson Plan**

**Program:** BBA **Semester:** V<sup>th</sup> SEM **Course Code:** BBA-501 **Course Name:** Managerial Economics

### **Course Objectives:**

**(CO1):** Remember the concepts of economics and also able to understand the various economic principles to make effective decisions.

**(CO2):** Understand the law of demand & supply and their elasticities, evaluate and analyse these concepts of changing situations of industries.

(CO3): Understand the market analysis and pricing policy concepts & its relation to the business world.

**(CO4):** Understand & evaluate the Economic Growth and Development, Business Cycle, The balance of payments & Inflation.

**Session Duration:** 50 minutes

**Participants:** BBA 5<sup>TH</sup> sem students

### Entry level knowledge and skills of students

- i. Knowledge of basic concepts of economics i.e. demand, supply & forms of markets.
- ii. Basic knowledge of role of economics in business.

### Equipment required in Classroom/ Laboratory/ Workshop

- i. Projector & System
- ii. White Board & Marker

#### **Assessment Schemes**

S. No.	Criteria	Marks (100)
1	CCSU End Term Examination	75
2	Internal Evaluation Scheme	25
2(a)	Teacher Assessment (Continuous Evaluation) (Any 2 & attendance)	20
2(a)(i)	Assignment I	10
2(a)(ii)	Assignment II	10
2(a)(iii)	Attendance (compulsory)	5

**Course Outcomes** (starting with action-oriented observable and measurable verb)

**(CO1):** Remember the concepts of economics and also able to understand the various economic principles to make effective decisions.

**(CO2):** Understand the law of demand & supply and their elasticities, evaluate and analyse these concepts of changing situations of industries.

(CO3): Understand the market analysis and pricing policy concepts & its relation to the business world.





**(CO4):** Understand & evaluate the Economic Growth and Development, Business Cycle, The balance of payments & Inflation.

L. N o.	Topics	Sub Topics	Date of Implementati on	Pedagogy	CO- Covere d	Faculty Sign	HoD's Rema rk with Date		
	Unit - 1								
1.	Introduction	Evolution of term economics; definition of economics by various economists		Improved lecture	CO1				
2.	Introduction	Nature & Scope of economics; Central Problems of an economy;		Improved lecture	CO1				
3.	Introduction	Economic Problem and its causes; Branches of Economics (Micro Economics & Macro Economics)		Improved lecture & Buzz session	CO1				
4.	Introduction	Meaning of managerial economics; Nature & scope of managerial economics; Role of managerial Economics in Business Management		Improved lecture & Buzz session	CO1				
5.	Introduction	Relationship between Managerial Economics with other fields of subjects; Positive Economics and Normative Economics		Improved lecture	CO1				
			Unit - 2	1	•				





6.	Demand	Meaning of	Improved lectur	e CO2		
	Analysis	Demand;	& Demonstration			
	7	Individual &	G 266			
		Market Demand;				
		Factors affecting				
		Demand; Demand				
		Schedule and				
		Demand Curve				
7	Damand	_	Down an atmation of	2 602		
7.	Demand	Law of demand;	Demonstration 8	& CO2		
	Analysis	Change in demand	Buzz Session			
		vs change in				
		quantity				
		demanded;				
		Reasons for				
		change in demand				
		& change in				
		quantity				
		demanded				
8.	Demand	Meaning of	Improved lectur	e CO2		
	Analysis	Elasticity of	& Demonstration			
	•	demand; Types of				
		elasticity of				
		demand & Factors				
		affecting elasticity				
		of demand				
9.	Demand	Measurement of	Demonstration	CO2		
	Analysis	elasticity of				
	7 W. G. 17 S. 15	demand by using				
		percentage and				
		proportionate				
		method				
10.	Supply	Meaning of	Improved lecture	CO2		
10.			improved lecture	COZ		
	Analysis	1 ' ''				
		affecting supply;				
		supply schedule				
11	<u> </u>	and supply curve	——— <u> </u>	2 602		
11.	Supply	Law of supply;	Demonstration 8	& CO2		
	Analysis	change in supply	Buzz session			
		vs. change in				
		quantity supplied;				
		reasons behind				
		change in supply				
		& change in				
		quantity supplied				
12.	Supply	Meaning of	Improved lectur	e CO2		
	Analysis	elasticity of	& Buzz session			
		supply; factors				
			•	•	•	





						,
		affecting supply; Measurement of				
		elasticity of supply				
13.	Supply	Measurement of		Demonstration	CO2	
	analysis	elasticity of				
	•	supply; Concept of				
		demand				
		forecasting				
		•	Unit - 3	3		
14.	Market	Meaning of		Improved lecture	CO3	
	analysis	market; Types of				
		market - Concept				
		of perfect				
		competition and				
		its features				
15.	Market	Concept of		Improved lecture	CO3	
	Analysis	Monopoly;				
		Features of				
		monopoly market;				
		Price and output				
		determination				
		under monopoly				
		market				
16.	Market	Short run and long		Improved lecture	CO3	
	Analysis	run equilibrium of		& Buzz session		
		monopoly market;				
		Reasons of				
		emergence of monopoly market				
17.	Market	Determination of		Demonstration &	CO3	
17.	Analysis	Price and output		Buzz Session	COS	
	Alialysis	under perfect		DULL JESSIUII		
		competition; Short				
		run and long run				
		equilibrium of firm				
		under Perfect				
		competition				
18.	Market	Concept of		Improved lecture	CO3	
	Analysis	monopolistic		& Buzz session		
	•	competition;				
		Features of				
		monopolistic				
		market; Price and				
		output				
		determination				
		under				
		monopolistic				





		market				
19.	Market Analysis	Short-run and Long-run equilibrium under monopolistic competition; comparison of demand curve under monopoly market & monopolistic competitive market		Improved lecture	CO3	
20.	Market analysis	Concept of oligopoly Market and its features; Concept of price rigidity under oligopoly market		Improved Lecture & Educational Games	CO3	
21.	Market analysis	Types of oligopoly market & case study discussion		Improved Lecture & Case study method	CO3	
			Unit - 4	ļ.		
22.	Pricing methods	Introduction of pricing methods and different methods of pricing		Improved lecture	CO3	
23.	Pricing policies	Concept of pricing policy and different policies framed for pricing strategies		Improved lecture & Buzz Session	CO3	
24.	Price Discriminatio n	Concept of price discrimination and degrees of price discrimination under monopoly market		Improved lecture	CO3	
25.	National Income	Concept of national income; Circular flow of income and concepts of Gross domestic product		Improved lecture	CO3	
26.	National Income	Estimation of GDP at market price and factor cost;		Buzz session	CO3	





	WINT.					
		concepts of GDPmp, GDPfc, GNPfc, NDPfc, GNPmp, GNPfc, NNPmp, NNPfc				
27.	National Income	Measurement of National Income by Value added method and practical problems practice		Demonstration	CO3	
28.	National Income	Measurement of National income by Income method and its practical problems practice		Demonstration & Buzz Session	CO3	
29.	National Income	Measurement of National income by expenditure method and its practical problems practice	<b>Unit</b> - 5	Demonstration & Buzz Session	CO3	
	Г	Г	Unit - 5		· I	
30.	Economic growth and Development	Meaning of economic growth and economic development; difference between growth and development; Process of economic development		Improved lecture & Buzz session	CO4	
31.	Business cycle	Concept of business cycle; stages of Business cycle; reasons of different stages of business cycle		Improved lecture & Buzz session	CO4	
32.	Balance of Payments	Meaning of BOP; components of BOP; difference between BOP and BOT		Improved lecture & Demonstration	CO4	
33.	Balance of Payments	Meaning of current account;		Improved lecture & Buzz Session	CO4	





		components of				
		current account				
34.	Balance of	Meaning of capital		Improved lecture	CO4	
	Payments	account and		and & Group		
		components of		Discussion		
		capital account;				
		Questions on				
		identification of				
		current or capital				
		account				
35.	Inflation	Meaning of		Improved lecture	CO4	
		inflation; features		& Case Study		
		of Inflations;				
		Causes of				
		Inflation;				
		Limitations of				
		inflation				
			Revisio	n		
36.	Unit 1	Question Paper		Group Discussion		
37.	Unit 2	Question Paper		Group Discussion		
38.	Unit 2	Question Paper		Group Discussion		
39.	Unit 3	Question Paper		Group Discussion		
40.	Unit 3	Question Paper		Group Discussion		
41.	Unit 4	Question Paper		Group Discussion		
42.	Unit 5	Question Paper		Group Discussion		
43.	Unit 5	Question Paper		Group Discussion		

**Text Books:** T. R. Jain, O.P Khanna, Managerial Economics; Dr. V. C. Sinha, Dr. Ritika Sinha, Managerial

**Economics** 

Reference Books: Gupta G.S., Managerial Economics; Gupta, K.G, Managerial Economics

Journals: The quarterly Journal of Economics; Journal of Economics and Finance

**Electronic Database:** 

https://academic.oup.com/qje/article/136/3/1611/6169736

https://link.springer.com/article/10.1007/s12197-022-09576-w