## Course: OE Fundamentals of Business Economics-Micro

Semester: II Credits: 2 Subject Code: OE2-22310 Lectures: 30

## **Course Outcomes:**

At the end of this course, the learner will be able to:

- CO1-Recall, relate and recognize how markets organize core economic activities, such as production, distribution, and consumption, and the growth of productive resources.
- CO2-Comprehend and explain the economic theories and analyze economic issues under fields of applied microeconomics.
- CO3-Remember, recognize and demonstrate ethical values and its role in economic decisions and differentiate between normative economics and positive economics.
- CO4-Understand and describe governmental efforts to address market failure such as monopoly power, externalities.

U	nit 1: Demand Supply Analysis	15
•	Introduction to Economics. Basic Economic Problems and their solution.  Basic concepts- Opportunity cost, Normative and Positive Economics, Stock and Flow, Partial and General Equilibrium, Static and Dynamic Analysis. Optimization (Maximization and Minimization), Selling Cost	
	Demand Curves- Individual and Market, Law of Demand, Factors affecting demand, Exception to the Law of Demand. Introduction to Normal, Superior, Inferior and Giffen Goods	
	Supply Curves- Individual and Market, Law of Supply Factors affecting Supply. Market Equilibrium- Nature and Stability of the Equilibrium.	
	Elasticity- Different Types of Elasticities- Price, Income, Cross-Price. Degrees of Price Elasticity. Supply Elasticity Assignment: Internal	

Unit	Unit 2: Consumer Behaviour Theory, Revenue and Cost Analysis and Markets	
Cu Co • Co rel • Sh M	atroduction, Consumer Preference-Ordinal and Cardinal Utility, Indifference curve Analysis, Indifference Curves and Utility Analysis, Consumer's Incomeoncept of the Budget Line, Consumer's Equilibrium concept of Revenue-Total Revenue, Marginal Revenue, Average Revenue and the elationship among them.  The cost Analysis- Fixed, Variable, Total Cost Curves, Average and farginal Cost Curves. Private and Social Costs.  Tarket Structure: Nature and Assumptions of Perfect Competition, Monopoly: Monopolistic Competition and Oligopoly	



<b>Board of Studies</b>	Department	Name	Signature	
Chairperson (HoD)	Business Economics and Banking	Dr. Shalini Iyer	Malini eyer	

## **Recommended Text Books:**

- Ghosh Geetika, Piyali, Roy Choudhury Purba, Managerial Economics, McGraw Hill Companies, 2009
- Sen Anindya, Microeconomics, Theory and Applications, OUP, 1999
- Lipsey and Chrystal, An Introduction to Positive Economics, Oxford University Press,
- Mithani. D M, Managerial Economics, Theory and Application, HPH
- Ferguson and Gould, Microeconomics, All India Traveller Book Seller, ND,1989
- Koutsoyiannis A, Modern Microeconomics, Macmillan Press, 1979
- Dowling Edward T, Schaum's Outlines, Introduction to Mathematical Economics, 2000
- Ahuja H L, Business Economics (Micro and Macro), Sultan Chand and Co., New Delhi

## **Reference Books:**

- Mankiw N Gregory, Principles of Microeconomics, Cengage Learning, 2008
- Samuelson and Nordhaus, Economics, Tata McGraw Hill
- Stonier and Hague, A Textbook of Economic Theory, ELBS and Longmans
- Layard P R G and Walters A W, Microeconomic Theory, McGraw Hill
- Henderson James M and Quandt Richard E, Microeconomic Theory, A Mathematical Approach, McGraw Hill International Book Company, 1980
- Baumol W J, Economic Theory and Operations Analysis, Prentice Hall of India

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Subject Expert (Outside SPPU)	Dr. Ishita Dutt	1. Dutt 27151	1-3	
Subject Expert (Outside SPPU)	Dr. Akshay Dhume	Phum 27/5/23		
VC Nominee (SPPU)	Dr. Mahendra Agale		Metgal 2715	
Industry Expert	CFP Himanshu Mayne			
Alumni	Ms. Pooja Singh	Dill visin		



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