SYLLABUS PLAN: 3rd SEMESTER 2025-26

B.Com: Business Economics (24L5.0-COM-304)

Dr. Laxmi Narayan, Professor, Department of Economics

Course Learning Outcomes (CLO)	 Understanding foundation applications in business. Understand the analyse Production function and controls. Apply knowledge of mark and managerial decision of the example of the	 Understand the analytical approaches to consumer behavior, Production function and cost concepts. Apply knowledge of market structures to analyze supply determination and managerial decision making in different competitive markets. Evaluate the impact of external environment and common information problems on business decisions, designing effective strategists to 		
Credits	Theory	Tutorial	Total	
	03	01	04	
Contact Hours	03	01	01	

Syllabus Plan

Week	Topics	Activities
01.08.2025 -09.08.2025	 Business Economics: Definition and Meaning Nature and Scope of Business Economics Managerial implications of Business Economics 	Discussion on nature and scope
11.08.2025 -16.08.2025	 Application of Demand Supply and Market Mechanism in Business Decisions	Quiz on demand- supply
18.08.2025 -23.08.2025	 Concept and Measurement of Elasticity of Demand Price. Income and Cross Elasticity of Demand Managerial implications of Elasticity of Demand 	Numerical problems;
25.08.2025 -30.08.2025	Law of Supply and Elasticity of Supply.Consumer's equilibrium: Cardinal Utility Approach	Diagram practice; Problem solving;
01.09.2025 -06.09.2025	 Consumer's equilibrium: Ordinal Utility Approach Production function: short and long run-law of variable proportions Return to factor and Law of returns to scale 	Class quiz
08.09.2025 -13.09.2025	 Economies and diseconomies of scale Role of Expansion Path and Returns to Scale in Business Decisions and Strategies. 	Business examples
15.09.2025 -20.09.2025	 Different Types of Costs in business, Role of Short Run and Long Run Cost Curve (LAC and LMC) in Business Decisions and Strategies 	Diagram interpretation
22.09.2025 -27.09.2025	 Perfect competition - Meaning Equilibrium of firm and industry in short run Equilibrium of firm and industry in long run 	Structure comparison chart;
29.09.2025 -04.10.2025	Role of time element in price determination.Monopoly - Meaning and Causes	Assignment-I
06.10.2025 -11.10.2025	 Price discriminating monopoly. Equilibrium of a monopoly firm in short run Equilibrium of a monopoly firm in long run 	Discussion
13.10.2025	Monopolistic competition - Meaning	Product differentiation

-18.10.2025	 Equilibrium of firm and industry in short run Equilibrium of firm and industry in long run 	case;	
27.10.2025 -01.11.2025	 Non-collusive oligopoly models-Cournot and Kinked Demand Curve; Collusive oligopoly models- Cartels, price leaderships. 	Cartel debate	
03.11.2025 -08.11.2025	 Macro Economics: concept, nature and scope. Circular flow of income (four core sectors).	Sector quiz	
10.11.2025 -15.11.2025	 National income concepts (an overview) GNP, GDP, NNP, NDP. 	GDP vs GNP calculation	
17.11.2025 -22.11.2025	 Inflation: types and control; Money supply (monetary aggregates); 	Classification activity;	
23.07.2025 - 01.12.2025	 Fiscal policy; Monetary Policy. Business cycles and their control. 	Comparative chart	
University examination			

Instructions for Paper Setters: Theory 70 Marks

- 1. Nine Questions will be set in all and students will be required to attempt 5 questions.
- 2. Question No. 1 will be compulsory and will consist of 7 short answer type questions of 2 marks spread over the entire syllabus (2*7=14 marks).
- 3. For the remaining four questions, students will attempt 1 out of 2 questions from each of the four units (14 marks each).

Internal Assessment: 30 Marks

• Internal Assessment would be of 30 Marks. 10 marks are for class assignment/quizzes etc. and 15 marks for mid-term examination and 05 marks for attendance.

Recommended Books/E-Resources/LMS

- o Ahuja, H.L., Macro Economics, S. Chand Publications, New Delhi.
- o Dwivedi, D.N., Macro Economics, Tata McGraw Hill, New Delhi.
- o G.S.Gupta, Managerial Economics, McGraw HillEducation; 2ndedition, 2017
- o Jhingan M.L., Advanced Economic Theory, Vrinda Publications, New Delhi.
- o Koutsoyiannis A., Modern Microeconomics; Macmillan New Delhi.
- o Paul, S., Gupta, G. & Mote, V., Managerial Economics, TataMcGrawHill

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