## Revised syllabus (2019 Pattern) B.Com. Degree course (CBCS) Syllabus for

## First Year B.Com Semester - I

Subject Name: - Defense Organization and Management in India I

Subject Code: - 115(F) - I

## **Objectives**:

- 1. To acquaint the students with the concepts and techniques used in micro and macroeconomics.
- 2. To give the introduction to basic principles of microeconomics and to demonstrate how application of economic theory can improve decision making.
- 3. To build a perspective necessary for the application of modern economic concepts, precepts, tools and techniques in evaluating business decision taken by a firm.

Unit	Unit Title.	Content	Purpose Skills to be developed
No.			
1	Introduction	<ol> <li>Nature, Scope and significance of managerial economics.</li> <li>Managerial economics and microeconomics.</li> <li>Managerial economics and macroeconomics.</li> <li>Main characteristics of managerial economics.</li> <li>Fundamental economic concepts- opportunity cost,</li> <li>Discounting Principle, Time perspective, incremental reasoning, equi-marginal concept.</li> <li>Application of economics in managerial decision making.</li> <li>Role and responsibilities of managerial economist in business.</li> </ol>	<ul> <li>i) To know the meaning, nature of managerial economics</li> <li>ii) To understand fundamental principles of economics.</li> <li>iii) To know the application of principles of managerial economics in business decision making.</li> </ul>
2	Demand Analysis	<ul> <li>2.1 Basis for demand - concept of utility</li> <li>2.2 Cardinal Utility approach- Law of marginal utility, maximization of utility, consumer surplus.</li> <li>2.3 Ordinal Utility approach- Indifference Curve, maximization of utility.</li> <li>2.4 Law of demand- determinants of demand.</li> <li>2.5 Elasticity of demand- Price, Income and Cross elasticity of demand.</li> <li>2.6 Managerial application and importance of elasticity of demand.</li> </ul>	<ul> <li>i. To understand the concept of utility.</li> <li>ii. To understand the law of diminishing marginal utility in law of demand.</li> <li>iii. To understand the concept of elasticity and its importance in managerial decision making process.</li> </ul>

3	Demand	3.1 Demand forecasting-Meaning, Methods of demand	i. To understand the concept of demand forecasting
	forecasting	forecasting- Expert opinion, surveys and market experiments,	and its utility in demand forecasting of new product.
		Time series analysis, Trend	ii. To make the students understand different
		Projection, Barometric forecasting.	methods of demand forecasting
		3.2 Demand forecasting for a new product. (Developing,	
		Testing and launching of new products)	
4	Production	4.1 Law of supply- Determinants of supply.	i. To understand the law of supply.
	and Cost	4.2 Theory of production- Meaning and concept of	ii. To know the various concept of costs and
	Analysis	production,	revenues.
		4.3 Law of Variable Proportions and Returns to a Scale.	
		4.4 Cost Analysis- Types of Cost - Economic cost and	
		accounting cost, Private cost and social cost, Actual cost and	
		opportunity cost, Past cost and future cost, Explicit cost and	
		implicit cost, Incremental cost and Sunk cost.	
		4.5 Cost and cost curves under short-run and long run- Fix	
		cost and variable cost, Average cost and marginal cost,	
		Relation between average cost and marginal cost.	
		4.7 Revenue Curves- Concept of average, marginal and total	
		revenue under different market conditions, relation between	
		average and marginal revenue.	

\*\*\*\*