M.Com		EPCM705A
SEMESTER - I	MANAGERIAL ECONOMICS	HRS/WK – 6
Elective-1		CREDIT -4

# **OBJECTIVE**

To introduce the concepts in Economics & Circular Economy which focuses on increasing productivity in terms of more efficient utilization of resources required for Managers.

## **COURSE OUTCOMES (CO's):**

At the end of the Course the students should be able to exhibit the following;

**CO1**: Understands the Meaning, Definitions, Features, Scope of Managerial Economics, and understand the role of Managerial Economist towards society

**CO2**: knowledge about the fundamental concepts which help Managerial Economist in Decision making process.

CO3: Understands different pricing methods, cost functions, Revenue functions, Break even analysis.

CO4: Knowledge of different methods of appraising profitability

**CO5**: Understands meaning & difference between linear economy and circular economy & importance of Circular economy for managerial Economist

# Relationship Matrix Course Outcomes, Programme Outcomes and Programme Specific Outcomes

Outcomes										
SEMESTER-I	COURSE CODE:			COURSE TITLE:			<b>HOURS:</b>	<b>CREDITS:</b>		
SEMIESTEK-I	EPCM705A			Managerial Economics			6	4		
	PROGRAMME			PROGRAMME SPECIFIC						
COURSE	OUTCOMES(PO)			OUTCOMES(PSO)			MEAN SCORE OF			
OUTCOME	PO	PO	PO	PO	PSO	PSO	PSO	PSO	MEAN SCORE OF CO'S	
S	1	2	3	4	1	2	3	4	COS	
CO1	4	4	4	4	4	4	4	4	4	
CO2	5	5	5	5	5	5	5	5	5	
CO3	5	5	5	5	5	5	5	5	5	
CO4	4	4	4	4	4	4	4	4	4	
CO5	4	4	4	4	5	5	5	5	4.5	
Mean Overall Score					4.5					

**Result:** The score of this course is 4.5 (Very High)

Associatio	1%-20%	21%-40%	41%-60%	61%-80%	81%-100%
n					
Scale	1	2	3	4	5
Interval	0<=rating<=	1.1<=rating<	2.1<=rating<	3.1<=rating<	4.1<=rating<
	1	=2	=3	=4	=5

This Course is having **VERY HIGH** association with Programme Outcome and Programme Specific Outcome

# **UNIT I: Managerial Economics - Introduction**

#### 18 HOURS

Managerial Economics-Meaning-Definition-Features—Scope of Managerial Economics —Role of Managerial Economist - Objectives of a Firm- Social Responsibility of Business.

# UNIT II: Fundamental Concepts that Aid Decision Making 18 HOURS

Production Possibility Frontiers-Accounting profit and Economic Profit-Opportunity-Cost Principle- Incrementalism and Marginalism-Time Perspective-Discounting Principle- Equi-Marginal principle-Concept of Efficiency-Types of Efficiency-Case Study Method- Decision making process.

# **UNIT III: Pricing Practices**

#### 18 HOURS

Cost oriented Pricing – Competition oriented Pricing -Pricing a New product- Peak-load pricing-International price discrimination and dumping - Cost Function – Revenue Function – Break-Even Analysis –Determination of Break-Even point –Uses and Limitations of Break-Even Analysis

## **UNIT IV: Project Profitability**

#### 18 HOURS

Traditional Methods Of Appraising Profitability-Pay Back method-Rate of Return-Time Adjusted Methods -Discounted Cash Flow Method- Net Present Value -Internal Rate of Return-Profitability Index.

# UNIT V: Managerial practices-A shift from Linear Economy to Circular Economy 18 HOURS

Linear Economy – Meaning – Disadvantages - Circular Economy-Meaning-Need-Benefits-Principles-Reasons for Global Attention-Application of Circularity-Limitations of Circular Economy- Circular Economy & Business decisions in India.

#### **Text Books:**

- 1. R. L Varshney & K. L .Maheshwari, Managerial Economics, Sultan Chand and Sons, New Delhi.
- 2. P. L. Mehta, Managerial Economics, S Chand and Co ltd, New Delhi.

#### **Reference Books:**

- 1. Dominick Salvatore, Managerial Economics, Schaum's outline series, McGraw-Hill Book company New Delhi.
- 2. H. L. Ahuja, Managerial Economics, S Chand and Co ltd, New Delhi.
- 3. T. Arymala, Managerial Economics, Vijay Nicole Imprints Private limited, Chennai.

#### **Websites for Reference:**

https://www.civilsdaily.com/rstv-archive-circular-economy-concept-challenges/

https://en.wikipedia.org/wiki/Circular\_economy

https://www.researchgate.net/publication/336149281 Circular Economy A business Imperative for India