SET-3

INDIRA UNIVERSITY, PUNE

SCHOOL OF COMMERCE AND ECONOMICS- MCOM

Backlog Examination (2025 Pattern) April/ May – 2026 - Semester – I

Subject Name: Industrial Economics **Max. Marks: 50**
Subject Code: 25MOC103T **Time: 2 ½ Hours**

Instructions

- All questions are compulsory

CO #	Cognitive Ability	Course Outcome
CO1	**Remember**	Recall and explain fundamental concepts, terminology and frameworks to industrial economics.
CO2	**Understand**	Understand and interpret the structure, behaviour and performance of industries within different economic environments.
CO3	**Apply**	Apply relevant theories, tools and models to analyze industrial activities, productivity, finances and policy aspects.
CO4	**Analyse**	Analyse interrelationships among industrial factors such as location, finance, efficiency and growth to identify patterns and causes.
CO5	**Evaluate**	Evaluate industrial performance, government policies and strategies for balanced and sustainable development.

Q.1.	**Answer in Short attempt any 5 out of 7: (10 Marks)** a) List any two causes of industrial combinations. b) What is monopoly control? c) Name two factors that affect industrial location. d) What does balanced regional industrial development mean? e) List two government policies affect industrial productivity. f) State any two factors determining the optimum size of a firm. g) What does ADR and GDR stands for?	**CO1**
Q.2.	**Attempt any 1 out of 2 Questions: (10 Marks)** a) Explain the causes of industrial combinations. b) Interpret the concept of sellers' concentration and its impact on market competition.	**CO2**
Q.3.	**Attempt any 1 out of 2 Questions: (10 Marks)** a) Identify the causes of industrial imbalance in a country. b) Apply Alfred Weber's theory of industrial location and its relevance today.	**CO3**
Q.4.	**Attempt any 1 out of 2 Questions: (10 Marks)** a) Study and list the advantages and limitations of different sources of finance such as shares, debentures, bonds, and bank loans. b) Analyze the government's policy on foreign capital and its impact on Indian industry.	**CO4**
Q.5.	**Attempt any 1 out of 2 Questions: (10 Marks)** a) Evaluate the role of technology and digitalization in raising productivity levels in Indian industries. b) Assess how poor management practices affect industrial efficiency and output in India.	**CO5**

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