

- Q.16 Identify the key issues in supply chain management and briefly discuss why they are significant.
- Q.17 Name two tools used for performance measurement in supply chain management and briefly explain how each is applied.
- Q.18 Describe the concept of distribution network design and provide two factors that influence its design decisions.
- Q.19 What is demand chain management, and how does it differ from supply chain management?
- Q.20 Briefly explain the concept of global supply chain and provide reasons why companies opt for global supply chains.
- Q.21 Define inventory management and explain the purpose of ABC analysis in inventory control.
- Q.22 Define supply chain management and briefly explain its significance in modern business operations.

SECTION-D

- Note:** Long answer type questions. Attempt any two questions out of three questions. (2x8=16)
- Q.23 Discuss the concept of economics order quantity (EOQ) in inventory management, including its formula, assumptions, and practical applications.
- Q.24 Explain the make or buy decision in supply chain management, outlining the factors that influence this decision.
- Q.25 Describe the role of information technology (IT) in supply chain management, highlighting the ways IT enhances efficiency and effectiveness in supply chain operations.

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4th Sem / DBM Retail

Subject : Supply Chain Management

Time : 3 Hrs.

M.M. : 60

SECTION-A

Note: Multiple choice questions. All questions are compulsory (6x1=6)

- Q.1 Which of the following best describes the concept of supply chain Management?
- a) Managing the flow of products from suppliers to customers
 - b) Managing the flow of money within an organization
 - c) Managing the flow of information between departments
 - d) Managing the flow of raw materials within a factory
- Q.2 What are the primary objectives of a supply chain?
- a) Maximizing profit and minimizing customer satisfaction
 - b) Maximizing customer value and minimizing total supply chain cost
 - c) Minimizing cost and maximizing lead times
 - d) Maximizing inventory levels and minimizing supplier relationships

- Q.3 Which stage of the supply chain involves the physical movement of goods from suppliers to customers?
- a) Procurement b) Production
c) Distribution d) Warehousing
- Q.4 The value chain process includes:
- a) Only inbound logistics
b) Only outbound logistics
c) Both inbound and outbound logistics
d) Only marketing and sales
- Q.5 What does the cycle view of supply chain process focus on?
- a) The flow of goods from suppliers to customers
b) The flow of information within the organization
c) The lifecycle of a product from production to disposal
d) The financial transactions within the supply chain
- Q.6 Key issues in supply chain management include all of the following except:
- a) Inventory management
b) Supplier relationship management
c) Environmental sustainability
d) Employee performance appraisal

SECTION-B

Note: Objective/ Completion type questions. All questions are compulsory. (6x1=6)

- Q.7 ABC analysis categorizes inventory items based on their importance and usage. True or False
- Q.8 Economic Order Quantity (EOQ) is a technique used in inventory management to minimize ordering and holding costs. True or False
- Q.9 Reorder point (ROP) is the inventory level at which a new order should be placed to avoid stockouts. True or False
- Q.10 All warehousing facilities serve the same purpose regardless of the type of goods being stored. True or False
- Q.11 Warehouse facility location decisions do not impact transportation costs. True or False
- Q.12 Network design in warehousing involves determining the optimal layout of shelves and racks within a warehouse. True/False

SECTION-C

Note: Short answer type questions. Attempt any eight questions out of ten questions. (8x4=32)

- Q.13 List the primary objectives of a supply chain and briefly explain why each is important.
- Q.14 What are the key stages of the supply chain process, and briefly describe the role of each stage?
- Q.15 Explain the difference between the cycle view and the push-pull view of the supply chain process.