

Total No. of Questions : 5]

SEAT No. :

PD-2882

[Total No. of Pages : 2

[6430]-512

M.B.A.

**OSCM-554-MJ : OPERATIONS & SUPPLY CHAIN
MANAGEMENT
(2024 Pattern) (Semester - II)**

Time : 2½ Hours]

[Max. Marks : 50

Instructions to the candidates:

- 1) *All questions are compulsory.*
- 2) *All questions carry equal marks.*

Q1) Solve any five (2 marks each)

[10]

- a) Define Operations management
- b) Define lean management?
- c) Distinguish between MRP & MRP II?
- d) State the formula of Inventory Turnover Ratio?
- e) Explain service Blueprinting?
- f) List the functions of PPC?
- g) Define Demand Forecasting?

Q2) Solve any two (5 marks each)

[10]

- a) Outline a supply chain for any Electronic Iteam of your choice.
- b) Relate types of manufacturing process with types of layout?
- c) Describe Ethical & Environmental Issues in OSCMR.

Q3) a) Examine the classification of Inventory materials detailing about techniques. Also highlight the aspects of types of Inventory cost. [10]

OR

- b) Discuss regarding Demand forecasting with details on types & techniques.

P.T.O.

Q4) a) Illustrate the method of solving numerical of EOQ & EOQ with discount with an eg. [10]

OR

b) Analyze & explain the evolution from manufacturing to supply chain management.

Q5) a) How many ways you can categorize manufacturing process Elaborate on types of manufacturing processes ranging from project to process Industry mentioning characteristic advantages & disadvantages of each of them? [10]

OR

b) Explain the linkages of supply chain management with customer services & mention enablers of supply chain management? Also highlight the concept of collaboration, Enterprise Extension, Responsiveness, cash-to-cash conversion & customer Accommodation.

❖❖❖