

Total No. of Questions : 5]

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M.B.A.

SEAT No. : DEC-18

[Total No. of Pages : 1

**306(OPE) : INVENTORY MANAGEMENT
(2016 Pattern) (Semester - III)**

Time : 2¼ Hours]

Instructions to the candidates:

[Max. Marks : 50

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

Q1) What is Inventory? Explain types of Inventory. **[10]**

OR

Q2) Discuss the pressure for Low Inventory & High Inventory. **[10]**

Q3) What is ABC analysis? Explain the advantages & disadvantages of the ABC analysis. **[10]**

OR

Q4) Write note on **[10]**

- a) Continuous Review System
- b) Periodic Review System

Q5) Discuss Basic EOQ model. Explain its advantages & disadvantages. **[10]**

OR

Q6) What is Quantity Discounts? Explain Reorder Point with variable demand. **[10]**

Q7) What do you understand by Kanban System as control tool. Give its types in detail. **[10]**

OR

Q8) Explain the principles of JIT with its benefits. **[10]**

Q9) What do you mean by make or buy decisions? Explain the factors influencing make or buy decisions. **[10]**

OR

Q10) What are the criteria for evaluation of performance of material function. **[10]**



Total No. of Questions : 10]

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SEAT No. :

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M.B.A.

Dec 17

306 - OPE. INVENTORY MANAGEMENT
(2016 Pattern) (Semester - III)

Time : 2¼ Hours]

[Max. Marks : 50

Instructions to the candidates:

- 1) All questions are compulsory.
- 2) All questions carry equal marks (10).

Q1) Define Inventory. Explain various costs associated with inventory & behaviour of such costs.

OR

Q2) What are the pressures for low inventory & high inventory?

Q3) What is ABC analysis? Explain advantages and disadvantages of ABC analysis.

OR

Q4) Discuss the application. of P & Q system in inventory control in manufacturing sector.

Q5) Explain basic EOQ model. Discuss its advantages and disadvantages.

OR

Q6) Write note on :

- a) Safety Stock.
- b) Service Level.

Q7) Explain the principles of JIT with its benefits.

OR

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Q8) What do you understand by Kanban system as control tool? Give its types in detail.

Q9) Write note on :

- a) Material Management in JIT environment.
- b) FSN analysis

OR

Q10) Write note on :

- a) HMI analysis.
- b) XYZ analysis.

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