

Total No. of Questions : 5]

PC-3052

[6380]-3016

M.B.A.

305: OSCM - SC - 04 : LOGISTICS MANAGEMENT
(2019 Revised Pattern) (Semester - III)

Time : 2 ½ Hours]

[Max. Marks : 50

Instructions to the candidates:

- 1) *All questions are compulsory.*
- 2) *Each question has an internal option.*
- 3) *Figure to the right indicate full marks.*

Q1) Solve any five :

[10]

- a) Enlist the modes of transport.
- b) Define inventory carrying cost.
- c) Define the ordering cost.
- d) Define logistics management.
- e) Name any two benefits of warehousing.
- f) Name any two significance of logistics management.

Q2) Solve any two :

- a) Explain the role of satellite system & satellite navigation in logistics. **[5]**
- b) Describe the distribution logistics. **[5]**
- c) Describe the cross docking concept. **[5]**

P.T.O.

Q3) Solve any one :

- a) Illustrate the significance of transportation & the development in transportation. [10]
- b) Illustrate information structure & communication infrastructure. [10]

Q4) Solve any one :

- a) Explain the sea freight transport & inland water way transport. [10]
- b) Explain the role of IT in the fields of inventory & warehousing. [10]

Q5) Solve any one :

- a) Discuss the importance of determinants of the logistical service level on food products with eg. [10]
- b) Discuss the growing adoption of logistics service providers among different manufacturing company with eg. [10]

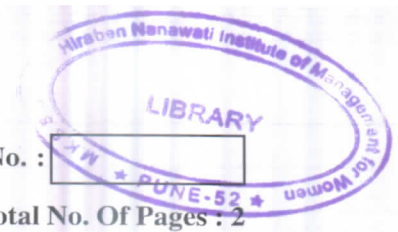


Total No. of Questions : 5]

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SEAT No. :

[Total No. Of Pages : 2



[6118] - 3015

M.B.A.

305-OSCM-SC-04: LOGISTICS MANAGEMENT
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Time : 2½ Hours]

[Max. Marks : 50

Instructions to the candidates:

- 1) All questions are compulsory.
- 2) Each question has an internal option.
- 3) Figures to the right indicate full marks.

Q1) Solve any Five :

[5 × 2 = 10]

- a) Name any two benefits of warehousing.
- b) Define the ordering cost.
- c) Define logistics management.
- d) Enlist the modes of transport.
- e) Name any two significance of Logistics management.
- f) Define inventory carrying cost.

Q2) Solve any One :

[1 × 10 = 10]

- a) It's "Information technology" which helped logistics system to reach the level what it is today? "Explain this statement with suitable example.
- b) Define distribution logistics & explain how corporate strategies are formed on the basis of Logistics system.

Q3) Solve any One :

[1 × 10 = 10]

- a) Elaborate and compare the concept of material management V/S physical distribution.
- b) Define logistics management along with its significance. What are the Logistics elements which enhance it's standard.

P.T.O.

Q4) Solve any One :

[1 × 10 = 10]

- a) Define "Freight", what are the types of freights & how it is calculated. (Road freight / Rail freight etc).
- b) Explain the relation between transport system & logistics services. Explain modes of transport & transport technologies emerging now.

Q5) Solve any One :

[1 × 10 = 10]

- a) What do you understand by C & F & Road permit. Elaborate the logistics system of "RELIANCE FRESH".
- b) Write short notes on any two :
 - i) Cost center.
 - ii) Level of optimality.
 - iii) Logistics channel.

