

Reg. No. : .....

**D 633**

**Q.P. Code : [10 DMB LM 148]**

(For the candidates admitted from 2010 onwards)

M.B.A. DEGREE EXAMINATION, JANUARY 2021.

Second Year

Logistics and Supply Chain Management

LOGISTICS MANAGEMENT

Time : Three hours

Maximum : 100 marks

Answer any FIVE questions.

All questions carry equal marks.

(5 × 20 = 100)

1. (a) Discuss with examples about the functions of Logistics Management (LM).  
(b) Explain the features of Logistics Organization (LO).
2. With a suitable examples, describe the Scope and Objectives of ERP and SAP.
3. Illustrate the principles involved Priority and Evaluation of Warehouse Layout, Design (WLD) and its functions. How it helpful for the adaptation and implementation of new technologies.

4. Enumerate the key principles involved in Objectives, Principles and Guidelines of Material Handling (MH).
  5. Develop the mission flow diagram for Rail, Road, Water, Air and Pipeline Transportation.
  6. Distinguish the important features of ICDs and CONCOR and Global Shipping agents.
  7. With an appropriate illustrations, explain the Scope and Objectives of Automatic Identification Technologies Bar Coding (OAITBC) and its Operational issues.
  8. What are the assumptions made for Global Logistics (GL) and its operational and Strategic issues?
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