

Roll No.

12780

MBA 2 Yr. 4th Semester New Scheme

2019-20

Examination – May, 2023

WAREHOUSE MANAGEMENT AND INVENTORY

CONTROL

Paper : 20IMG24GO3

Time : Three hours]

[Maximum Marks : 80

Before answering the questions, candidates should ensure that they have been supplied the correct and complete question paper. No complaint in this regard, will be entertained after examination.

Note : The question paper is divided into two Sections.

Section-A comprising *eight* short answer type questions (carrying 2 marks each, which are *compulsory*. Answer to each question should not exceed 50 words normally) **Section-B** comprising *eight* questions (*two* questions from each unit). The students are required to attempt *four* questions selecting *one* question from each Unit. All questions carry equal marks.

SECTION - A

1. Write short note on :
- (a) Define warehouse management.
 - (b) What do you mean by term scrap material ?
 - (c) Define JIT.
 - (d) Types of inventory.
 - (e) Define warehouse security.
 - (f) Difference between warehouse management and warehouse organizations.
 - (g) Define order quantity for periodic inventory.
 - (h) Make or buy decisions.

SECTION - B

UNIT - I

- 2. Write a detailed, note on meaning and significance of warehouse management and warehouse organizations requisition and replenishment of materials.
- 3. Briefly describe stocktaking, surplus and scrap material and storage handling practices with suitable example.

UNIT - II

- 4. Discuss the computerization of warehouse activities and ISO standards and warehouse activity in detail.

UNIT - III

5. Write short notes on :
- (a) Warehouse security
 - (b) Safety and maintenance
6. Discuss it in detail the inventory concepts and also describe the pressure for low inventory and pressure of high inventory.
7. Write short note on :
- (a) EOQ Model
 - (b) Order quantity with variable demand

UNIT - IV

- 8. Define JIT and also describe principles of JIT and core logics and advantages and disadvantages of JIT.
- 9. Explain in detail make or buy decisions and also describe the factors influencing make or buy decisions cost, quality, capacity and core vs. noncore management strategy.