

# MP-203/MP-303(OLD)

December - Examination 2025

Master of Business Administration (II Year) Examination

MANAGEMENT INFORMATION SYSTEM

Paper : MP-203/MP-303(OLD)

[Time: 3 Hours]

[Maximum Marks: 80]

**Note :-** The question paper is divided into three Sections A, B and C. Write answers as per the given instructions.

## Section-A

8×2=16

(Very Short Answer Type Questions)

**Note :-** Answer **all** questions. As per the nature of the question delimit your answer in one word, one sentence or maximum up to **30** words. Each question carries **2** marks.

1. (i) Write any two objectives of MIS.
- (ii) What is meant by ERP?
- (iii) What do you mean by Technological Feasibility?
- (iv) What is Database Management?
- (v) What do you mean by Management Reporting?
- (vi) What is Client-Server Architecture?
- (vii) What is e-CRM?
- (viii) What is Spiral model of development?

## Section-B

4×8=32

(Short Answer Type Questions)

**Note :-** Answer **any four** questions. Each answer should not exceed **200** words. Each question carries **8** marks.

2. Explain the concept of MIS. Is it interdisciplinary in nature? Explain.
3. What is MIS risk? Explain with suitable example.
4. How errors are located in a program and what are the error removal techniques? Explain.
5. What do you mean by information system planning? Explain steps in planning process.
6. What is meant by system implementation? Explain its process.
7. Discuss the positive and negative effect of ERP on organisations.
8. Discuss various aspects involved in acquisition of hardware.
9. Why is system maintenance necessary? Explain types of maintenance.

**Section-C**

**2×16=32**

**(Long Answer Type Questions)**

**Note :-** Answer **any two** questions. You have to delimit your each answer maximum up to **500** words. Each question carries **16** marks.

10. Why is MIS looked upon as a strategic need of management today? Explain.
11. What is DBMS? Draw and explain the DBMS component modules and its advantages.
12. What is an enterprise information system, its characteristics, capabilities, data access and use?
13. What do you understand by DSS? Explain the advantages and disadvantages of DSS.

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