

A-1350

Total Pages : 3

Roll No.

MS-106

Master of Business Administration (MBA)

IT and Management Information System

Examination February, 2026

Time : 2:00 Hrs.

Max. Marks : 70

Note :- This paper is of Seventy (70) marks divided into Two (02) Sections 'A' and 'B'. Attempt the questions contained in these Sections according to the detailed instructions given therein. *Candidates should limit their answers to the questions on the given answer sheet. No additional (B) answer sheet will be issued.*

Section-A

Long Answer Type Questions (2×19=38)

Note :- Section 'A' contains Five (05) Long-answer type questions of Nineteen (19) marks each. Learners are required to answer any *two* (02) questions only.

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(1)

P.T.O.

1. Explain components of a computer system with the help of a neat block diagram. Discuss hardware and software components with examples.
2. What is data processing ? Explain different types of data files-master file, transaction file-and their role in business data processing systems.
3. Explain MS PowerPoint and MS Access in detail. Discuss their features, uses, and relevance in business organizations.
4. Explain in detail the MIS planning process, physical and conceptual structure of MIS, and MIS master plan components.
5. Discuss System Development Life-Cycle (SDLC). Explain waterfall, prototyping, evolutionary, and risk-based approaches to MIS development.

Section–B

Short Answer Type Questions (4×8=32)

Note :- Section ‘B’ contains Eight (08) Short-answer type questions of Eight (08) marks each. Learners are required to answer any *four* (04) questions only.

1. What are input and output devices ? Give examples.
2. Explain computer generations and major technological developments.
3. What is MS Office ? Mention its major components.
4. Explain IP address and its types.
5. Write a short note on the limitations and myths of MIS.
6. What are recent tools and AI applications for solving MIS problems ?
7. Describe classification and objectives of Decision Support System (DSS).
8. Write short notes on the following :
 - (a) Data files
 - (b) Information processing
