Dr. Babasaheb Ambedkar Open University
Term End Examination January – 2023

Course	:	BBAAT	**Date** : 03-Feb-23
Subject Code	:	BBAAT - 304	**Time** : 09:30am to 11:45am
Subject Name	:	Management Information System	**Duration** : 02.15 Hours
			Max. Marks : 70

Section A
Answer the following (Attempt any three) (30)

1. What is Management Information System? Explain with the help of the various definitions provided in the unit.
2. Explain the levels of management.
3. Explain database management system along with its advantages and disadvantages.
4. Explain Acid properties.
5. Explain six types of database models with the help of diagrams.

Section B
Answer the following (Attempt any four) (20)

1. Define Management Information System (MIS) and its Role.
2. What are the functions of a data processing system?
3. Explain any 5 characteristics of MIS in detail.
4. Write a short Note on Benefits of MIS
5. What is decision support system?
6. Explain the difference between MIS and information system.

Section C
Part – A (Multiple Choice Questions) (10)

1 _____. focuses on planning, policies, and procedures regarding the use of corporate data and information.

A	CIO	B	Systems analyst
C	database administrator	D	system operator

2 ___ is an organized portfolio of formal systems for obtaining processing and delivering information in support of the business operations and management of an organization.

A	MIS	B	DSS
C	MRS	D	None of the above

3 ___ expressly designed for the support of individual and collective decision-making.

A	MIS	B	DSS
C	TPS	D	OIS

4 ___ are formal social units devoted to the attainment of specific goals.

A	Management	B	Organization
C	Decision support system	D	None of these

5 The cost of information can be ___.

A	Costly	B	Valuable
C	Processing	D	None of the above

6   ___ technology includes computers hardware, software, database management systems, and data communication system.

     A   Information   B   Computer

     C   Marketing   D   All of the above

7   Management, science, also known as ___, is a field of applied mathematics.

     A   Operations research   B   Management accounting

     C   Exchange commission   D   System theory

8   ___ can occur at the individual, group, organizational or extra-organizational level.

     A   Planning   B   Controlling

     C   Organizing   D   Scheduling

9   ___ ensuring that performance meets established standards that worker's activities occur as planned and that the organization process.

     A   Controlling   B   Organizing

     C   Planning   D   Leading

10   ___ is the process of recording, classifying, and summarizing the financial activities of an organization.

     A   Planning   B   Managerial

     C   Accounting   D   Diagnosis

Part – B (Do as Directed)   (10)

Define the Following

1   Hierarchical data model
2   Decision Support System
3   Entity-relationship model (ERM)
4   Transaction Processing System
5   Data Dictionary
6   Prototype
7   Network model
8   Data Security
9   Data Manipulation
10   Personnel Management Systems

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