

*Question Paper consists of Part-A and Part-B  
Answer ALL the question in Part-A and Part-B*

PART-A (10X2 = 20M)

	Marks	CO	BL
1. a) Explain the need of MIS	(2M)	CO 1	L2
b) Distinguish between MIS and DSS	(2M)	CO 1	L4
c) Define system design	(2M)	CO 2	L1
d) Compare the Data and Information	(2M)	CO 2	L2
e) What is meant by Enterprise resource planning (ERP)	(2M)	CO 3	L1
f) What is planning and its features	(2M)	CO 3	L1
g) Explain the Significance of controlling in MIS	(2M)	CO 4	L2
h) Show the computer based system benefits	(2M)	CO 4	L1
i) Demonstrate managerial decision making	(2M)	CO 5	L2
j) What do you mean by data management	(2M)	CO 5	L1

PART-B (5X10 = 50M)

2. Explain the terminology of MIS? What are the steps involved in the process of MIS?	(10M)	CO 1	L2
(OR)			
3a. What are the approaches of the planning, Organizing and Controlling	(5M)	CO 1	L1
b. Explain the development of MIS	(5M)	CO 1	L2
4a. Show the importance of planning	(5M)	CO 2	L4
b. List out the approaches in MIS planning	(5M)	CO 2	L4
(OR)			
5a. Examine the role of end users in implementation	(5M)	CO 2	L4
b. List out the challenges in MIS implementation	(5M)	CO 2	L4
6a. What is fundamental of data processing	(5M)	CO 3	L1
b. Explain the computer system and manual system	(5M)	CO 3	L2
(OR)			
7. Explain the components of computer system	(10M)	CO 3	L2
8a. What are the major components of decision support system (DSS)	(5M)	CO 4	L1
b. Explain the role of information system	(5M)	CO 4	L2

(OR)

9. What is DSS? Explain its purpose and key characteristics of decision support system? (10M) CO 4 L2

10a Analyze system design consideration (5M) CO 5 L4

b. What are the file design and program design (5M) CO 5 L1

(OR)

11. Examine the data base? Write about control and security in system design? (10M) CO 5 L4

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