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MP-303/203(New)

June - Examination 2018

Master of Business Administration - II Year Examination

Management Information System

Paper - MP-303/203(New)

Time : 3 Hours] **[Max. Marks :- 80**

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

Section - A $8 \times 2 = 16$

(Very Short Answer Questions)

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

1) (i) List the attributes that help to define information quality.

(ii) What is Staffing?

(iii) Give the applications of Database.

(iv) Why SQL is called non procedural language?

(v) What is ALU?

(vi) What do you mean by Distributed System?

(vii) List the symbol used in making DFD.

(viii) What is patch?

Section - B

$4 \times 8 = 32$

(Short Answer Questions)

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

2) What is MIS? Describe various functions of MIS.

3) Give the definition of DBMS. Explain the three schema architecture of DBMS.

4) What do you mean by rational decision making? Discuss various problems in making rational decisions.

5) Explain the components of Expert System.

6) Write short note on Client Server Computing.

7) What is information system planning? Explain planning process in detail.

8) Explain the various categories of maintenance in MIS.

9) Write short note on research and development in information system.

Section - C

$2 \times 16 = 32$

(Long Answer Questions)

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

10) What is ERP? How do you extend the capability of ERP? Explain.

11) Explain various tools and technology to control the security of information system.

12) What are the uses of computers in MIS? Explain the working of computer system with neat block diagram.

13) Describe the process of decision making with the help of Simon's model.