

MP-303/203(New)

June - Examination 2019

**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 the given instructions.

Section - A**8 × 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 up to 30 words. Each question carries 2 marks.

- 1) (i) List the attributes of information quality.
- (ii) Give the definition of Database Management System.
- (iii) Name any two System Software.
- (iv) Which symbol is used to represent Data Store in DFD?
- (v) What is Patch?

- (vi) What is MODEM?
- (vii) What do you mean by Encryption?
- (viii) Who is End User?

Section - B**4 × 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 Management Information System? Describe characteristics of Management Information System with suitable examples.
- 3) Classify the Management Information System using suitable examples.
- 4) What do you mean by information system planning? Explain planning process in brief.
- 5) Explain Spiral model of development with diagram.
- 6) What is hacker? Briefly describe the type of hackers.
- 7) Why is system maintenance necessary? Explain.
- 8) Explain the working of firewall with its uses.
- 9) Write short note on Rapid application development (RAD).

Section - C**2 × 16 = 32**

(Long Answer Questions)

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

- 10) What is Normalization? Explain in 1NF, 2NF and 3NF with suitable examples.
- 11) What are the benefits of ERP? Explain various beneficiaries sectors of ERP.
- 12) What do you understand by DSS? Explain classification of DSS.
- 13) Write short note on :
 - a. Object-Relational Databases
 - b. Distributed Databases
