Sub Code:RMB108/RMT108

Paper Id: 270133 Roll No: | | | | | | | | | | | | | |

MBA

(SEM-I) THEORY EXAMINATION 2019-20

COMPUTER APPLICATIONS AND MANAGEMENT INFORMATION SYSTEM

Time: 3 Hours *Total Marks: 70*

Note: 1. Attempt all Sections. If require any missing data; then choose suitably.

SECTION A

1. Attempt *all* questions in brief. 2 x 7 = 14

a. Write the name of five Input and Output devices used in Computer.

b. What is the role of Animation in Power Point Presentation?

c. What is the role an Assembler perform?

d. What is the importance of Sorting And Filtering the data?

e. What is transaction processing system?

f. Write a note on Neural Network?

g. Write a note on Virus and Dos Attack?

SECTION B

2. Attempt any *three* of the following: 7 x 3 = 21

a. What is operating system and what are their applications?

b. What is Telnet? And specify the working mechanism of Telnet.

c. Briefly describe note on MS POWERPOINT

d. Explain Fuzzy logic and virtual reality I?

e. Write a note on: i) Cyber Crime, ii) Cyber Laws

SECTION C

3. Attempt any *one* part of the following: 7 x 1 = 7

(a) Define Computer with the help of block diagram? Also discuss the generation of computer in detail.

(b) What is the difference between Compiler and Interpreter? And Explain the working with the help of suitable Diagram.

4. Attempt any *one* part of the following: 7 x 1 = 7

(a) What are the various steps involved in E-mail and define "CC" and "Bcc" field of address part of your E-mail.?

(b) Analyze the term downloading from and uploading to the Internet?

5. Attempt any *one* part of the following: 7 x 1 = 7

(a) What is Mail Merge and what are its steps and also explain that it is important Application in MS word.

(b) Write a short note on (i) MS word (ii) Macro.

6. Attempt any *one* part of the following: 7 x 1 = 7

(a) Describe the elements of a system? Can you have a possible system without feedback?

(b) Write a note on: i) OSS(Operations Support System), ii) MSS(Management Support System)

7. Attempt any *one* part of the following: 7 x 1 = 7

(a) What is ERP? Explain in detail.

(b) What is CRM? Explain in detail.

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