[21006]
M.B.A. DEGREE EXAMINATIONS
SECOND SEMESTER
Paper -VI: COMPUTER APPLICATIONS IN MANAGEMENT
(2016-17 & 2017-18 Admitted Batches)

Time : 3 Hours   Maximum Marks: 75

SECTION - A

I.   **Answer any FIVE questions not exceeding one page each.**   **(5×4=20)**

1.   List out the functions of CPU.

2.   Discuss in detail the Booting procedure of Operating system.

3.   What is the use of filter in ms-excel explain?

4.   How you can customize slide layout?

5.   What is communication media in Networking? List two physical communication media.

6.   Explain the Characteristics of Computer.

7.   What is the difference between LAN and WAN?

8.   What is difference between Application and System Software?

SECTION - B

II. **Answer ALL the questions not exceeding 4 pages each.**   **(5×8=40)**

1.   a)   What is Computer? Explain the working of computer system with the help of a block diagram.

(OR)

b)   What is input-output Device? Explain the role of input-output device in Computer system.

2. a) State the meaning and major functions of operating system. Also discuss various types of operating systems.

(OR)

b) What is an operating system? Why is the operating system usually termed as the "Manager" of the system?

3. a) What are standard and formatting toolbars in MS-Word? Explain various options available in these toolbars of MS-Word.

(OR)

b) What are the advantages of using MS-Excel? How a worksheet is created in MS-Excel? Illustrate any three built-in-functions of MS-Excel.

4. a) What is the difference between "slide transition" and "slide animation"? Explain the steps to apply them in a powerpoint slide presentation.

(OR)

b) What is power point presentation? Explain its advantages and features.

5. a) What do you understand by the term Network Protocol? Explain TCP/IP in detail.

(OR)

b) What is meant by the term "Network topology"? Explain the various network topologies for of LAN.

SECTION - C
CASE STUDY (COMPULSORY)

(1×15=15)

III. What do you understand by mail-merge in MS-Word? Explain each of the steps in mail merging with the help of an example.

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