



JS-014-003209

Seat No. _____

M. P. M. (Sem. II) (CBCS) Examination

August / September – 2019

Basics of Computer Applications

Faculty Code : 014

Subject Code : 003209

Time : 3 Hours]

[Total Marks : 80

Instructions :

- (1) Attempt three questions from each section.
- (2) Questions 1 and 5 are compulsory.
- (3) Figure to the right indicates full marks for the respective question.

SECTION - I

- 1 Explain the following : (any seven) 14**
- (1) Explain the term Hyperlink.
 - (2) Give two examples of removable storage device.
 - (3) What is computer ? Explain 5 basic terms of computer.
 - (4) Discuss the function of recycle bin.
 - (5) Give any two font formatting options in MS Word.
 - (6) Explain : Operating system.
 - (7) What are Input devices and output devices with respect to computer ?
 - (8) Describe the terms mail merge and search engine.
 - (9) What do you mean PDF ?
 - (10) What are LAN and WWW ?
- 2 (1) Write a note on applications of computer in pharmacy. 7**
- (2) Give three examples of search engines. 6**

- 3 (1) Describe the note on computer classification. 7
 (2) Discuss any five EXCEL functions of MS-EXCEL. 6
- 4 (1) Explain step by step mail merge functions in MS Word. 7
 (2) Write a brief note on pharmaceutical websites. 6

SECTION - II

- 5 Answer the following questions : (any two) 14
 (1) Write types of operating system and its characteristics in brief.
 (2) What are the advantages offered by PDF and MS-WORD ?
 (3) Discuss start menu and desktop in brief.
- 6 (1) Enumerate different types of charts in MS-Excel 7
 and explain anyone in detail.
 (2) Explain in detail on computer virus and its 6
 associated problems and its remedies.
- 7 (1) Give shortcuts for the following functions in MS Word : 7
 (i) Justify, (ii) Copy, (iii) Underline, (iv) Find, (v) Paste,
 (vi) Undo, (vii) Cut.
 (2) What are the advantages of MS-EXCEL and 6
 MS-POWER POINT ?
- 8 Explain the following :
 (1) Explain the benefits of E-mail and write steps for 7
 sending it.
 (2) Describe slide animation and slide transition. 6