AH-1325 CV-19

BBA (Part- III)

(Regular/Private/Ex./Suppl.)
Term End Examination 2019-20

Group – B Paper - II Introduction to PC Software

Time: Three Hours]

[Maximum Marks: 75

Note: Answer any **Five** questions. All questions carry equal marks. Draw diagram wherever possible to justify answer. Give example. Write answers to the point. Assume data if required so.

- 1. What is personal computer? Describe the classification of PC in details?
- **2.** Convert the following:
 - (i) $(1011001)_2 = (?)_{10}$
 - (ii) $(89)_{10} = (?)_2$
 - (iii) $(1101100011)_2 = (?)_8$
 - (iv) $(4F6A)_{16} = (?)_{10}$
 - (v) $(34A5)_{16} = (?)_2$
- 3. Explain the following commands with syntax and examples?
 - (i) Wild card (?) and (*)
 - (ii) Path command
 - (iii) CHKDSK command
 - (iv) Viewing the directory structure
 - (v) Find command
- 4. Explain the following in windows 95 O.S.
 - (i) Hardware requirement
 - (ii) Windows explorer
 - (iii) Windows accessories
- 5. What are the table used for ? write the steps for creating a table ? How do you insert a row below the current cell in M.S. Word ?
- 6. What is chart? How many types of chart are their in M.S. Excel? Explain with suitable example and diagram?
- 7. What is Corel Draw? Explain the basic tools present in Corel Draw?
- **8.** Explain the following in Auto CAD:
 - (i) Starting Auto CAD
 - (ii) Create a new Drawing
 - (iii) Saving the drawing.
- **9.** Explain the following:
 - (i) Needs of Security
 - (ii) Security measures.
- 10. What is virus? How viruses are spread? Explain the concept of antivirus?

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