Exam. Code : 103201 Subject Code: 1005

## B.A./B.Sc. Semester-I COMPUTER SCIENCE (Computer Fundamentals & PC Software)

Time Allowed—3 Hours

[Maximum Marks—75

Note: — Attempt any FIVE questions. All questions carry equal marks.

- Define a Computer and discuss its functional units in 1 detail. Also discuss the uses of computers in brief.
- What do you mean by Secondary Storage? How is it 2 different from Primary Memory? Discuss the functional characteristics and storage organization of magnetic disks.
- What are the various Input and Output Devices? Why 3. do we need a variety of input and output devices with computers? Discuss the various types of output devices.
- Elaborate in detail the salient features of Windows based 4 operating system with examples.

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- Discuss how the following operations can be performed on Tables in MS Word:
  - Editing text in tables (a)
  - Adding a row (b)
  - (c) Deleting a row
  - Increasing row height (d)
  - (e) Changing cell width.
- What is Mail Merge? What is its utility? How mail merge 6. is used in MS Word?
- 7. What are the various types of objects that can be added to a presentation? Discuss how multimedia can be inserted in a PowerPoint presentation.
- 8. Write short notes on the following:
  - Stored program concept (a)
  - (b) Windows Explorer
  - (c) PowerPoint views.