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Total No. of Pages : 02

Total No. of Questions : 16

BCA (Sem.-3)
PC ASSEMBLY & TROUBLESHOOTING
Subject Code : UGCA-1919
M.Code : 78185

Time : 3 Hrs.

Max. Marks : 60

INSTRUCTION TO CANDIDATES:

1. SECTION-A is **COMPULSORY** consisting of TEN questions carrying TWO marks each.
2. SECTION-B contains SIX questions carrying TEN marks each and a student has to attempt any FOUR questions.

SECTION-A

Answer briefly :

- 1) Define Software Systems.
- 2) Differentiate personal and notebook computer.
- 3) What are the characteristics of microcomputer?
- 4) What is OS crash in PC?
- 5) Write any two reasons why computer runs slow.
- 6) What is the computer troubleshooting?
- 7) Name any two scanner problems.
- 8) Give role of memory troubleshooting.
- 9) Which types of motherboard are available in market?
- 10) What are the types of booting?

SECTION-B

- 11) Discuss different hardware components for computer system.
- 12) Write the steps for performing installation on computer system.
- 13) Write in short the types of motherboard used in PC.
- 14) What problems can arise in Printers? How the troubleshooting is performed for detecting the problem?
- 15) List the names of drivers used in PC configuration.
- 16) Write different approaches to installing and supporting I/O device.

NOTE: Disclosure of Identity by writing Mobile No. or Making of passing request on any page of Answer Sheet will lead to UMC against the Student.