Roll No. Total No. of Pages: 01

Total No. of Questions: 08

B.Sc. (MLS) (2014 to 2017) (Sem.-4) FUNDAMENTALS OF COMPUTERS

Subject Code: BMLS-401
M.Code: 48116
Date of Examination: 16-06-21

Time: 2 Hrs. Max. Marks: 60

INSTRUCTIONS TO CANDIDATES:

1. Attempt any FIVE question(s), each question carries 12 marks.

- 1. Explain in detail how the Evolution of Technology has helped Different Generations of Computers.
- 2. Explain in detail the different types of input we can enter through input devices and also, explain the different types of output we can get from Output Devices.
- 3. Arrange Memory devices in order of data access speed in working with CPU. Fastest comes first, slowest comes later.
- 4. What do you understand by Sequential and Direct access devices? Explain with a suitable example.
- 5. Explain different ways of formatting an MS word Document by taking a suitable example.
- 6. Explain in detail the importance of an Operating system. Explain its available types also.
- 7. What do you understand by internal and external commands available in MS-DOS? Explain with suitable examples.
- 8. What do you understand by Computer Network? Explain its types with application areas.

<u>Note</u>: Any student found attempting answer sheet from any other person(s), using incriminating material or involved in any wrong activity reported by evaluator shall be treated under UMC provisions.

Student found sharing the question paper(s)/answer sheet on digital media or with any other person or any organization/institution shall also be treated under UMC.

Any student found making any change/addition/modification in contents of scanned copy of answer sheet and original answer sheet, shall be covered under UMC provisions.

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