

Roll No.

Printed Pages : 2

13083

MMS / D-17

**FUNDAMENTALS OF COMPUTERS AND
E-COMMERCE**

Paper-CP-107

Time allowed : 3 hours]

[Maximum marks : 70

Note : There are 15 questions in all. Part-A contains 10 questions of 5 marks each and Part-B contains 5 questions of 10 marks each. Student is required to attempt 8 questions from Part-A and 3 questions from Part-B.

Part-A

1. Discuss the components of a computer system along with the function of control unit ? 8×5=40
2. Discuss fifth generation of computers ?
3. Define various computer languages ?
4. Define compiler ?
5. Briefly explain various output devices.
6. Define computer memory. List out various types of memory.
7. Define Network topology.
8. Discuss B2C e-commerce system with the help of an example.
9. Discuss various types of Electronic payment systems.
10. Discuss the applications of E-commerce ?

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Part-B

11. Discuss various generations of computers ? Also elaborate the fifth generation of computers in detail. 10
12. Define : 2×5=10
- (a) Interpreter and assembler
 - (b) Operating system and its functions.
13. Differentiate the following : 2×5=10
- (a) Prepaid and post paid electronic payment systems
 - (b) Inter-organizational commerce and intra organizational commerce.
14. Define E-commerce. Discuss various types of E-commerce systems. 10
15. Write notes on following : 4×2½=10
- (a) EDI and its components
 - (b) Band width
 - (c) Digital library
 - (d) Star topology.

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