

Roll NO. ....

**MMS/D-14**  
**FUNDAMENTAL OF COMPUTER AND**  
**E~COMMERCE**  
**Paper—CP—107**

**13566**

Time Allowed : 3 Hours]

[Maximum Marks : 50

Note : Attempt any four questions from Part A and any three questions from Part—B.

**PART-A**

4><5=20

1. Differentiate between Compiler, interpreter and assembler.
2. Explain Ring Topology and Star Topology.
3. What is Secondary Storage? How does it differ from a Primary storage?
4. Write short note on Post Paid Electronic Payment System.
5. What do you mean by Digital Library?
6. What is handout in MS-Power Point?

**PART—B**

7. Draw a block diagram to illustrate the basic organization of a Computer system and explain the functions of the various units. 10
8. Differentiate the following :
  - (a) Analog and Digital transmission
  - (b) Multiprogramming and Multitasking Operating system. 10
9. Define the basic characteristics of the following I/O devices :
  - (a) LCD Monitors
  - (b) Laser Printer
  - (c) Mouse
  - (d) Scanner
  - (e) Modems. 5+5=10
10. Describe in brief the history of E-Commerce. Explain briefly the generic framework for e-commerce. What do you mean by B2B (Business to Business) type of e-commerce? 10
11. What is EDI (Electronic Data Interchange)? Explain benefits and drawbacks of EDI process. Also explain different EDI components and EDI services? 10