

SECTION B — (5 × 5 = 25 marks)

Answer ALL questions.

11. (a) Explain the Basic Anatomy of the Computer.

Or

- (b) Mention the Uses of Computers in different fields

12. (a) Brief about any five input devices for computer.

Or

- (b) Brief about any five output devices for computer

13. (a) Mention the features of WAN and MAN

Or

- (b) Describe the basic types in network topologies.

14. (a) Brief about the history and component required for internet.

Or

- (b) What is web browser? Give some examples for web browser.

15. (a) Describe the evolution of operating system.

Or

- (b) List each any three features of DOS and Windows.

SECTION C — (3 × 10 = 30 marks)

Answer any THREE questions.

16. Describe Classification of Computers based on size and capacity

17. What is software? How can it be developed? Explain its types with examples.

18. Define and describe the types in wireless transmission

19. Explain the working model of email.

20. Explain the functions of operating system.





APRIL/MAY 2019

**BNCS34 — INTRODUCTION TO  
INFORMATION TECHNOLOGY (NME I)**

Time : Three hours

Maximum : 75 marks

**SECTION A — (10 × 2 = 20 marks)**

Answer ALL questions.

1. Write any two characteristics of a computer.
2. Define, data and information
3. How to represent the data in the computer?
4. Give the types in computer languages
5. Mention the disadvantages of network.
6. What are the types of guided transmission media?
7. Mention the uses of internet.
8. Define web site and web server.
9. What is multitasking?
10. List any three versions of Windows OS.

