**LL.B. Three Years Course Third Semester (C.B.S.) Examination**

**COMPUTER**

**Course Code—3.5.1**

**Compulsory Paper—5**

Time : Two Hours]                                                                 [Maximum Marks : 40

**N.B. :—** (1)   Both the sections are compulsory.

Section—A carries **10** marks.

Section—B carries **30** marks.

(2)   Follow the instructions given in each Section.

### SECTION—A

### (Multiple Choice Questions)

**Note :—** This section consists of **one** question having sub-questions carrying **1** mark each.

1.   Attempt any **ten** of the following :                                          1×10=10

(i)   The outstanding characteristic of computer that lets it perform large quantities of work with same accuracy and speed is called as :

(a)   Speed

(b)   Accuracy

(c)   Diligence

(d)   Versatility

(ii)   Transistor-based computers are :

(a)   First generation

(b)   Second generation

(c)   Fifth generation

(d)   Third generation

(iii) ——————— is referred as permanent storage.

    (a)  RAM

    (b)  SRAM

    (c)  ROM

    (d)  Cache memory

(iv) Which one of the following is not a search engine ?

    (a)  Bing

    (b)  Google

    (c)  Yahoo

    (d)  Windows

(v) What is full form of WWW ?

    (a)  World wide web

    (b)  World wide word

    (c)  World wide wood

    (d)  None of these

(vi) Another name for Usenet is :

    (a)  Gopher

    (b)  Newsgroup

    (c)  Browser

    (d)  CERN

(vii) Which of the following part of the computer that cannot be physically touched ?

    (a)  Hardware

    (b)  A device

    (c)  A peripheral device

    (d)  Application

(viii) Which of the following is an example of input device ?

    (a)  Scanner

    (b)  Mouse

    (c)  Keyboard

    (d)  Printer

(ix) —————— is a set of computer programmes used in computer to help perform tasks.

    (a)  An instruction

    (b)  Software

    (c)  Memory

    (d)  A processor

(x) Digital signature is :

    (a)  Scanned signature

    (b)  Signature in binary form

    (c)  Encrypting information

    (d)  None of the above

(xi) Mechanism to protect private network from outside attack is :

    (a)  Firewall

    (b)  Antivirus

    (c)  Digital signature

    (d)  Formatting

(xii) HTML is a :

    (a)  Programming language

    (b)  Scripting language

    (c)  Programmable language

    (d)  None

(xiii) Errors in computer programme are referred as :

    (a)   Bugs

    (b)   Mistakes

    (c)   Blunchs

    (d)   None

(xiv) A collection of unprocessed items is called as :

    (a)   Information

    (b)   Data

    (c)   Memory

    (d)   Reports

(xv) A set of instruction telling the computer what to do is called as :

    (a)   Mentor

    (b)   Instruction

    (c)   Compiler

    (d)   Program

## SECTION—B

**Note :—** Solve any **Six** questions.        5×6=30

2.   What is ROM memory ? Write the uses of ROM.

3.   Write notes on the following :

    (a)   CPU

    (b)   ALU

    (c)   RAM

    (d)   Input device

    (e)   Disk clean up

4. What is internet ? Explain network topologies.

5. Explain the following terms :

    (a) LAN

    (b) MAN.

6. Explain the term Booting.

7. What is operating system ? Explain the Graphical User Interface.

8. What is digital signature ?

9. Explain the following :

    (a) Cyber theft

    (b) Hacking.