Inter (Part-I) 2018

Computer Science		PAPER: I
Time: 20 Minutes	(OBJECTIVE TYPE)	Marks: 15

Note: Four possible answers A, B, C and D to each question are given. The choice which you think is correct, fill that circle in front of that question with Marker or Pen ink in the answer-book. Cutting or filling two or more circles will result in zero mark in that question.

1-1- **BIT stands for:**
- (a) Binary tree
- (b) Binary digit √
- (c) Binary integer
- (d) Binary interval

2- **Which of the following keyboard shortcuts is used to change the case:**
- (a) Ctrl + F3
- (b) Ctrl + F2
- (c) Shift + F3 √
- (d) Alt + F3

3- **Another name for antivirus is:**
- (a) Vaccine √
- (b) Worm
- (c) Trojan Horse
- (d) DES

4- **World Wide Web was established in:**
- (a) 1980
- (b) 1985
- (c) 1989 √
- (d) 1992

5- **Another word for pointer is:**
- (a) Monochrome
- (b) Pixel
- (c) Cursor √
- (d) Director

6- **Electronic banking is also known as:**
- (a) Cyber banking √
- (b) Offline banking
- (c) Interactive banking
- (d) Global banking

7- **GUI stands for:**
- (a) General User Interface
- (b) Graphical User Icons
- (c) Graphical User interface √
- (d) Graphical Usage Interface

8- The process of transferring a file from a remote computer to our local computer is:
(a) Downloading √ (b) Uploading
(c) Shifting (d) Sending

9- Formula can only be applied on:
(a) Values √ (b) Labels
(c) Unmerged cells (d) Title

10- A set of instructions that run the computer are:
(a) Hardware (b) Document
(c) CPUs (d) Software √

11- Each computer on a network is called:
(a) Link (b) Code
(c) Node √ (d) Mode

12- The process of converting digital signals into analog signals by a modem is:
(a) Demodulation (b) Modulation √
(c) Merging (d) Mixing

13- The register holds the address of the next instruction to be fetched for execution:
(a) Program counter √
(b) Instruction register
(c) Counter register
(d) Base register

14- The microphone converts the sound into:
(a) Mechanical signals
(b) Electrical signal √
(c) Computer file
(d) Signal

15- Software that is available free for a limited period is called:
(a) Freeware (b) Shareware √
(c) Groupware (d) Netware