

(Pages : 3) Name.....

Reg. No.....

THIRD SEMESTER B.A. DEGREE EXAMINATION, NOVEMBER 2014

(U.G.—CCSS)

Core Course—Functional English

FE 3B 03—ENGLISH AND COMMUNICATION TECHNOLOGY

(2012 Admission onwards)

Three Hours

Maximum : 30 Weightage

Answer the following bunches of questions :—

- 1 (a) Main frame computers have very _____ processing power.
(High, Low, Little.)
- (b) Motherboard is also called _____.
(Processor, System board, Processor board).
- (c) _____ is a graphics editing program developed and published by Adobe systems.
(Photoshop, Animation, Impress).
- (d) LAN is an acronym for _____.
(Low Area Network, Local Area Network, Local Agency Network).
- 2 (a) _____ conceived the idea that information could be processed using a machine.
(Charles Barbage, Michael Farady, Alexander Graham Bell).
- (b) _____ is a set of instructions for the computer.
(Hardware, Software, CPU).
- (c) NIC stands for Network Interface _____.
(Centre, Card, Computer).
- (d) Windows XP was introduced in _____.
(2000, 2001, 2002).

Turn over

- 3 (a) OCR stands for Optical character _____.
(Reality, Recognition, Research).
- (b) Simputer is an _____ initiative.
(Indian, American, Irish).
- (c) _____ released the first version of Internet Explorer in 1996.
(Microsoft, Google, Wikipidea).
- (d) The third generation of Computers began in _____.
(1965, 1970, 1975).

(3 × 1 = 3 weight)

II. Answer any *nine* of the following in two or three sentences :—

- 4 Classify Computers.
- 5 Main frame computers.
- 6 FOSS.
- 7 WAN.
- 8 CRT.
- 9 Pendrive.
- 10 GPS.
- 11 Tablet PCs.
- 12 Refresh rate.
- 13 DVD.
- 14 Digital Camera.
- 15 Delete key.

(9 × 1 = 9 weight)

III. Answer any *seven* of the following in not more than 100 words :—

- 16 Laptop.
- 17 Bluetooth devices.
- 18 Web camera.
- 19 Modems.
- 20 Windows.

- 21 Word processors.
- 22 Free software.
- 23 JAWS.
- 24 E-mail.
- 25 E-Governance.

(7 × 2 = 14 weightage)

Write an essay on any one of the following in not more than 300 words :—

- 26 Computer Hardware.
- 27 Networking and the Internet.

(1 × 4 = 4 weightage)

Turn over