14A

THIRD SEMESTER B.A. DEGREE EXAMINATION, NOVEMBER 2022

(Supplementary 2018 Admission)

FUNCTIONAL ENGLISH

AFEN3B03T: ENGLISH AND COMMUNICATION TECHNOLOGY

Time : 3 Hours   Maximum Marks: 80

PART A: Answer *All* the questions. Each carries 1 mark.

A. Multiple Choice:

1. RAM is an acronym for _____ Access Memory.

    a). Read   b). Robust   c). Random   d). Ready

2. A computer worm does not need a _____.

    a). device   b). host programme   c). disk   d). system

3. The internet started in _____.

    a). 1962   b). 1969   c). 1972   d). 1979

4. CRT stands for _____ Ray Tube.

    a). Cathode   b). Central   c). Complex   d). Coded

5. _____ is the sending of multiple unsolicited messages.

    a). Advertising   b). Texting   c). Networking   d). Spam

6. _____ is an operating system.

    a). Word   b). Windows   c). Pages   d). MS Office

7. _____ is a digital repository of resources developed by open and distance learning

    institutions.

    a). NDLI   b). e-Gyankosh   c). N-List   d). JSTOR

8. BBC stands for_____ Broadcasting Corporation.

    a). Basic   b). British   c). Better   d). Bandwidth

9. ELLLO is the acronym for _____ Listening Lesson Library Online.

    a). Electronic   b). Elegant   c). English   d). Electric

10. _____ is software for typing local language.

    a). Unicode   b). Basic   c). Blog   d). Virus

11. _____ is a free operating system.

    a). Windows   b). Mac   c). Kernel   d). Linux

12. _____ is an office tool to create presentations.

    a). Powerpoint   b). Impress   c). Keynote   d). Pages

(12 x 1 = 12 Marks)

(PTO)

PART B: Answer any _Nine_ of the following in two or three sentences.
Each carries 2 marks.

13. Types of monitors
14. Workstations
15. Project Gutenberg
16. Keyboard
17. Excel
18. Free Software Foundation (FSF)
19. Hacking
20. CPU
21. Wikipedia
22. E-governance
23. Trojan Horse
24. Android

(9 x 2 = 18 Marks)

PART C: Answer any _Six_ of the following in a paragraph.
Each carries 5 marks.

25. Types of networks
26. Office suites
27. LAN
28. Computer memory
29. Inflibnet
30. Computer localization
31. Input devices
32. Windows software tools
33. Social Networking
34. Modems

(6 x 5 = 30 Marks)

PART D: Answer any _Two_ questions. Each carries 10 marks.

35. Briefly explain operating systems with two examples.
36. Elaborate on the evolution of computers.
37. Discuss the linguistic impact of the internet.
38. Discuss the safety of data on the internet.

(2 x 10 = 20 Marks)