

21U318

(Pages: 2)

Name:

Reg.No:

THIRD SEMESTER B.A. DEGREE EXAMINATION, NOVEMBER 2022

(CBCSS - UG)

(Regular/Supplementary/Improvement)

CC19U FEN3 B03 - LANGUAGE AND TECHNOLOGY

(Functional English - Core Course)

(2019 Admission onwards)

Time : 2.5 Hours

Maximum : 80 Marks

Credit : 4

Part A (Short answer questions)

Answer *all* questions. Each question carries 2 marks.

1. What is the full form of FOSS?
2. What are the four quadrants through which Swayam courses are hosted?
3. Which is a gateway to all postgraduate courses?
4. What is Khan Academy?
5. What do you mean by Three Letter Acronym on the internet? Give examples.
6. List out few tips to make our email look formal.
7. What is virtual library?
8. What is URL?
9. Describe two ways in which ELT through ICT help teachers develop their professional teaching skills?
10. What is BBC Learning English?
11. Everyday Grammar T V.
12. What is a blog?
13. What do you mean by learner autonomy in Mobile assisted language learning?
14. What is Wordweb?
15. Write the mission statement of edmodo.

(Ceiling: 25 Marks)

Part B (Paragraph questions)

Answer *all* questions. Each question carries 5 marks.

16. What are the two major types of software? Explain with examples.

17. Write a short note on the reflection phase during presentation.
18. Write a short note on the future of internet usage in language teaching in India.
19. Write a short paragraph on webinars.
20. Write a brief note on www.dailyesl.com
21. Write a brief note on the pros and cons of using podcast as an ICT tool in English education
22. Write a short note on LEB.
23. Briefly explain the relevance of OER commence in the field of education.

(Ceiling: 35 Marks)

Part C (Essay questions)

Answer any *two* questions. Each question carries 10 marks.

24. Attempt an essay on presentation software.
25. Briefly explain the terms hypertext and inter activity
26. Write an essay on "Wiki, as an educative tool".
27. Attempt an essay on do's and don'ts while preparing presentation slides.

(2 × 10 = 20 Marks)
