

19U317

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Name:

Reg.No:

THIRD SEMESTER B.A. DEGREE EXAMINATION, NOVEMBER 2020

(CBCSS - UG)

CC19U FEN3 B03 - LANGUAGE AND TECHNOLOGY

(Functional English - Core Course)

(2019 Admission - Regular)

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 source code in open source software?
2. What is Swayam?
3. Who created Khan Academy and in which year?
4. What is LaTeX Beamer?
5. Which is the default browser used in iPhones?
6. List out few tips to make our email look formal.
7. What are the existing form of hypertext?
8. What are e-zines?
9. What is "talk a lot english course" by englishbanana.com?
10. Why use a wiki as an educative tool?
11. What is the basic structure of a weblog entry?
12. What is audio podcasting?
13. What do you mean by 'Redefinition' in MALL?
14. Write a note on "What Tt Takes" programme by VOA/ English
15. What is Wordweb?

(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. What are the things we need to avoid to make our presentation a good one?
18. Write a short note on online dictionaries.
19. Briefly explain the linguistic future of the internet.
20. What are the limitations of using ICT in English Language learning?
21. What are the four major programmes available for english learners at the beginning level 1 & 2 in learning english.com?
22. What are the major uses of edmodo as a educative application software?
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 e PG Pathshala.
25. Briefly explain the term NetSpeak and its features.
26. Write an essay on various programme offered by 'BBC learning English' to master english language.
27. Briefly explain what is an open source software.

(2 × 10 = 20 Marks)
