THIRD SEMESTER B.A DEGREE EXAMINATION, NOVEMBER 2024

(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 : 0

Part A (Short answer questions)

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

1. Define FOSS.

2. What is the full form of Swayam?

3. What are the major content of e PG Pathshala?

4. What are the major source of funding for Khan Academy?

5. What is the most interesting linguistic feature of NetSpeak?

6. What is static hypertext?

7. What are online dictionaries?

8. Describe two major reasons for using Internet in language teaching.

9. What is meant by "English Masterclass" of BBC English Learning?

10. Name two examples of conversation for academic listening given by Randoll.

11. Why use a wiki as an educative tool?

12. Write minimum two benefits of using an edublog.

13. What is podcasting?

14. What is the mission statement of Hello English?

15. What are the major functioons of wordweb?

(Ceiling: 25 Marks)

Part B (Paragraph questions)

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

16. Briefly explain different types of software with examples.

17. How can we make our presentation slides more impressive?

18. Briefly explain the impact of internet on English vocabulary.

19. Write a brief note on "Lets Teach English"

20. How does MALL help students in English class rooms?

21. What are the major programmes available for language learning through learnenglish/VOA mobile application?

22. Write a note on Schoology and its major uses.

23. What are the rationale behind using vodcast in English education?

(Ceiling: 35 Marks)

Part C (Essay questions)

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

24. Write a brief account on presentation software and its educational potential.

25. Briefly explain the relevance of language used while drafting an email.

26. Attempt an essay on webinars.

27. Briefly explain the term World Wide Web and its evolution.

(2 × 10 = 20 Marks)

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