Reg. No ....   Name **23U449**

B. A. DEGREE END SEMESTER EXAMINATION : MARCH 2023
SEMESTER 4 : ENGLISH LANGUAGE AND LITERATURE MODEL I
COURSE : **19U4CRENL06 : LANGUAGE AND LINGUISTICS**
(For Regular - 2021 Admission and Improvement / Supplementary - 2020 Admission)

Time : Three Hours   Max. Marks: 75

PART A
Answer All (1 mark each)

1. What is a phoneme?
2. The word formation process of "clipping" can be divided into three. What are they?
3. /f/ and /v/ are examples of labial sounds. True or false?
4. What are free morphemes?
5. Suffixes are of two types. What are they?
6. Define syntax.
7. Transcribe the word "Feeble".
8. Words can be divided into three types. Name them.
9. List out any two English words that are borrowed from Hindi?
10. Explain the place of articulation of nasal sounds.

(1 x 10 = 10)

PART B
Answer any 8 (2 marks each)

11. What are isoglosses?
12. What are diphthongs? Give examples.
13. English is an unphonetic language. Explain.
14. How is a creole formed?
15. Explain roll/trill.
16. What are complex words?
17. What do you mean by the ultimate constituent in IC Analysis?
18. Do you think stress depends on whether the words are nouns or verbs? Susbstantiate with examples.
19. What is ablaut?
20. What do you mean by coinage? Give examples.

(2 x 8 = 16)

PART C
Answer any 5 (5 marks each)

21. Grammar is the central part of a language. Elucidate.
22. Explain the difference between acronymy and alphabetism?
23. Explain the differences between GIE and RP.
24. What are the different types of reduplication?

25. Sense, reference, and referent.

26. Differentiate between prescriptive and descriptive grammar.

27. In what sense, according to you, is Linguistics a science?

(5 x 5 = 25)

PART D
Answer any 2 (12 marks each)

28. Write an essay on the consonants of RP.

29. Write an essay on word formation processes in English.

30. Write an essay on allomorphy and the different types of allomorphs in English.

31. Write an essay on the differences between IC Analysis and PS Grammar and discuss their limitations.

(12 x 2 = 24)