

M 27291

Reg.	No.:	*****	

Name:

Second Semester M.A./M.Sc./M.Com. Degree (Reg./Sup./Imp.) Examination, March 2015 (2013 & Earlier Admn.) ENGLISH LANGUAGE AND LITERATURE Paper – V : Linguistics

Time : 3 Hours

Max. Marks: 80

1. Write an essay in **not** more than **four** pages on **two** of the following choosing **one** from **each** Section.

SECTION-A

- 1) Illustrate the non-verbal features of speech with special reference to suprasegmentals.
- 2) Write an essay on the vocal organs and its function in the production of speech.
- 3) Write an essay on the relation between language and society.

SECTION-B

- 4) Discuss the linguistic disorders caused by the impairment of the neural organization of the brain.
- 5) Define word and discuss its method of identification and classification.
- 6) 'The meaningful structure of a sentence can best be stated in terms of a hierarchy of immediate constituents'. Discuss. (2×20=40)
- II. Write sort notes on any six of the following :
 - 7) Grammatical gender.
 - 8) Open Vowel.
 - 9) Diachronic Linguistics.

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- 10) Language Family.
- 11) Tone.
- 12) Syllable.
- 13) Double Articulation.
- 14) International Phonetic Script.
- 15) Accent.
- 16) Reconstruction.

(6×5=30)

- III. Complete the following with a word or phrase :
 - 17) Voiced Implosives result from an incomplete closure of the ____
 - 18) A phoneme is a family of _____
 - 19) Introduction of vowel of consonant to ease the pronunciation is called
 - 20) Prothesis is _____
 - 21) The new forms made from inflected or derived forms are called ______
 - 22) The process by which words inflect in order to express grammatical contrasts in sentences is studied in _____
 - 23) The term used to refer to the line drawn along the outerlimit of characteristic feature in a dialect is _____
 - 24) The basic unit of semantic analysis is _____
 - 25) The loss of final vowel in a word is termed as _____
 - 26) A lateral fricative demands the opening on one side or on both sides of the mouth, but there is ______ at the midline. (10×1=10)