

Roll No.

73247

**M. A. English 2nd Semester CBCS Scheme
(w.e.f. May-2022)**

Examination – May, 2023

LINGUISTICS & ENGLISH LANGUAGE TEACHING

Paper : 21ENG22C3

Time : Three Hours]

[Maximum Marks : 80

Before answering the questions, candidates should ensure that they have been supplied the correct and complete question paper. No complaint in this regard, will be entertained after examination.

Note : All questions are compulsory. All questions carry equal marks.

1. (a) Attempt any *two* of the following : $4 \times 2 = 08$
- Illustrate how we describe language at different levels of hierarchical organization ?
 - Substance is the 'raw materials' of language and form is the 'order'. Comment.
 - Write a comprehensive note on Diachronic and Synchronic variations in language.
 - Discuss the executive and legislative aspects of language given by Saussure.

- (b) Attempt any *four* : $2 \times 4 = 8$
- Human language is non-instinctive.
 - What is the difference between a linguist and a polyglot ?
 - Speech is primary, writing is secondary
 - Pidgin and Creole
 - Prescriptive and descriptive approaches to language
 - Standard language

2. (a) Attempt any *three* : $4 \times 3 = 12$
- What are free and bound Morphemes ? Explain with examples.
 - How does the study of sociolinguistics help us in understanding language ?
 - What do you understand by neurolinguistics ? Explain the production and comprehension of language using a diagram.
 - Explain the concept of psycholinguistics.
 - What do you understand by literary stylistics ?
- (b) Give morphological analysis of any *four* words :

$1 \times 4 = 4$

- Destabilization
- Unpredictable
- Longer
- Rope Dancer
- Reawakening
- Goes

3. (a) Write short notes on any *two* of the following : $2 \times 3 = 6$

- (i) Kernel and Non-Kernel Sentences
- (ii) Traditional and Structural Grammar
- (iii) Phrase Structure Rules

(b) Do transformations to derive the following sentences from their Kernel sentences. (Any *two*) : $3 \times 2 = 6$

- (i) A submarine was designed by Leonardo.
- (ii) Why don't you appreciate her ?
- (iii) Can they deliver the parcel ?

(c) Draw a tree diagram doing immediate constituent analysis of the following (Any *one*) : $4 \times 1 = 4$

- (i) Residents and tourists may collect their papers in the evening. <https://www.mdustudy.com>
- (ii) The book which won the award amused the committee.

4. (a) Attempt any *three* : $3 \times 3 = 9$

(i) Discuss entailment and presupposition in the given sentence :

'My brother's wife, lives with their son in Boston.'

(ii) 'The relation of a word with another word is a sense-relation'. Discuss sense and reference.

(iii) Write a note on Denotative and Connotative meaning.

(iv) What are Speech Acts ?

(v) Explain Deixis giving examples.

(b) What kinds of deictic expressions are used in the following ? (Attempt any *one*) : $1 \times 3 = 3$

(i) You would have come here to meet me last week.

(ii) I shall have to return it here tomorrow because she is there.

(c) What is the basic lexical relation between each pair of words ? (Attempt any *four*) : $1 \times 4 = 4$

(i) Pen - Sword

(ii) Peace - Piece

(iii) Rose - Flower

(iv) Damp - Moist

(v) Chips (potato) - Chips (computer)

(vi) Male - Female

5. Write comprehensive notes on any *four* of the following : $4 \times 4 = 16$

(i) First language acquisition

(ii) Basic abilities of language

(iii) The Direct Method

(iv) The Structural Approach

(v) Communicative Language Teaching

(vi) The Bilingual Method