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**G. VENKATASWAMY NAIDU COLLEGE (AUTONOMOUS), KOVILPATTI – 628 502.**



**UG DEGREE END SEMESTER EXAMINATIONS - APRIL 2025.**

(For those admitted in June 2023 and later)

**PROGRAMME AND BRANCH: B.A., ENGLISH**

SEM	CATEGORY	COMPONENT	COURSE CODE	COURSE TITLE
IV	PART - III	CORE - 8	U23EN408	ASPECT OF LANGUAGE AND LINGUISTICS

**Date & Session: 30.04.2025/AN**

**Time: 3 hours**

**Maximum: 75 Marks**

Course Outcome	Bloom's K-level	Q. No.	SECTION – A (10 X 1 = 10 Marks) Answer <u>ALL</u> Questions.
CO1	K1	1.	Which is the study of the characteristics of speech sounds? a) Phonetics b) Phonology c) Grammar d) Vocabulary
CO1	K2	2.	Which of the following is not evolutionary static. a) Subject b) Language c) Semantics d) Semiotic
CO2	K1	3.	Name the theory that provides a way of talking about and analysing key events. a) Transformation b) Deliverance c) Communication d) Presentation
CO2	K2	4.	Select which of the following is the study of signs and symbols and their use or interpretation. a) Phonology b) Sign c) Semantic d) Semiotic
CO3	K1	5.	Who introduced Structuralism in Linguistics? a) Saussure b) Derrida c) Raymond d) Jung
CO3	K2	6.	Extend which among the following deals with the study of meaning. a) Sign b) Semantics c) Semiotic d) Paraphrase
CO4	K1	7.	Show which phonetics is the design of algorithms that implement phonetic analysis methods. a) Analytical b) Practical c) Computational d) Applied
CO4	K2	8.	Relate who is the author of <i>Computing in Linguistics and Phonetics: Introductory Readings</i> . a) Noam Chomsky b) Peter Berry c) George Steiner d) Peter Roach
CO5	K1	9.	Identify the author of <i>An Outline History of the English Language</i> . a) Frederick T. Wood b) Tariq Rahuman c) Noam Chomsky d) Dryden
CO5	K2	10.	Rephrase what combines computational linguistics, machine learning, and deep learning models to process human language. a) Language Acquisition b) Natural language processing (NLP) c) Phonetics d) Language Teaching

Course Outcome	Bloom's K-level	Q. No.	<b>SECTION – B (5 X 5 = 25 Marks)</b> <b>Answer <u>ALL</u> Questions choosing either (a) or (b)</b>
CO1	K3	11a.	Outline the basic idea behind the “bow-wow” theory of language origin. <b>(OR)</b>
CO1	K3	11b.	Find language diversity with examples.
CO2	K3	12a.	Develop the description of Communication Theory. <b>(OR)</b>
CO2	K3	12b.	Identify the evolution of sign usage in theory of semiotics.
CO3	K4	13a.	Simplify Saussure’s views on sign system in Language. <b>(OR)</b>
CO3	K4	13b.	Examine Noam Chomsky’s theory on Syntax.
CO4	K4	14a.	Analyse Computational Linguistics with examples. <b>(OR)</b>
CO4	K4	14b.	Examine Natural Language Processing (NLP).
CO5	K5	15a.	Assess the aspects of language according to F T Wood. <b>(OR)</b>
CO5	K5	15b.	Evaluate the psychological basis of language.

Course Outcome	Bloom's K-level	Q. No.	<b>SECTION – C (5 X 8 = 40 Marks)</b> <b>Answer <u>ALL</u> Questions choosing either (a) or (b)</b>
CO1	K3	16a.	Develop the central theme of Yule’s views on study of language. <b>(OR)</b>
CO1	K3	16b.	Build your views for speech sounds in English language learning.
CO2	K4	17a.	Identify the Models and Elements of Communication Theory. <b>(OR)</b>
CO2	K4	17b.	Organize your views for the features of general semiotics.
CO3	K4	18a.	Classify the three types of Saussurian Structuralism. <b>(OR)</b>
CO3	K4	18b.	Illustrate the difference between semantic and syntactic structure.
CO4	K5	19a.	Evaluate the usage of machine translation. <b>(OR)</b>
CO4	K5	19b.	Justify computational phonetics with examples.
CO5	K5	20a.	Interpret the origin of language according to FT Wood. <b>(OR)</b>
CO5	K5	20b.	Appraise the four major areas of psycholinguistics.