



(Knowledge for Development)

KIBABII UNIVERSITY

UNIVERSITY EXAMINATIONS

2021/2022 ACADEMIC YEAR SECOND YEAR SECOND SEMESTER

SPECIAL/SUPPLEMENTARY EXAMINATION

FOR THE DEGREE OF BACHELOR OF EDUCATION (ARTS)

COURSE CODE: ENG 221

COURSE TITLE: THE STRUCTRE OF MODERN ENGLISH PHRASE

DATE: 29TH JULY, 2022

TIME: 2.00 - 4.00PM

INSTRUCTION TO CANDIDATES

Answer Question ONE and any other TWO questions

TIME: 2 Hours

This Paper Consists of 2 Printed Pages. Please Turn Over. >

KIBU observes ZERO tolerance to examination cheating.

QUESTION ONE - COMPULSORY (30 MARKS)

a) Classify the following groups of words into phrases:

(3 marks)

- i. In the backyard
- ii. Has been running
- iii. Quite interesting
- iv. The young man's idea
- v. So quickly
- vi. Were awarded prizes
- b) Use tree diagrams to analyse each of the above phrases into their constituent parts:

(12 marks)

- c) Define what a phrase is and from your definition, explain any THREE particular characteristics that a phrase should have.
- d) Briefly explain how context is important in determining constituent membership in English.

QUESTION TWO (20 MARKS)

a) With an example in each case, explain the following adverbials:

(12 marks)

- i. Conjuncts
- ii. Adjuncts
- iii. Disjuncts
- b) Using examples, discuss any FOUR positional constraints of adverbs in the English language.

QUESTION THREE (20 MARKS)

By use of appropriate illustrations, describe the internal structure of a verb phrase in the English language.

QUESTION FOUR (20 MARKS)

- a) "A preposition as the head of a prepositional phrase MUST be accompanied prepositional complements." Using appropriate examples, justify the validate statement.
- b) Giving examples in each, explain any FIVE syntactic functions of a preparation phrase.

QUESTION FIVE (20 MARKS)

- a) Using a tree diagram, draw the structure of an adjectival phrase that has a degree and any post-modifier.
- b) Adjectival phrases do more than just modifying noun phrases. Justify the validate in statement.
- c) Giving vivid examples in English, discuss the syntactic relations of the elements in following rules.
 - i. $X \longrightarrow Y(Z)$
 - ii. X→YZ
 - iii. $X \longrightarrow \begin{bmatrix} Y \\ Z \end{bmatrix}$