CHUKA



UNIVERSITY

UNIVERSITY EXAMINATIONS

THIRD YEAR EXAMINATION FOR THE AWARD OF DEGREE OF BACHELOR OF EDUCATION ARTS

ENGL 313: ASPECTS OF GRAMMATICAL ANALYSIS II

STREAMS: BED (ARTS) TIME: 2 HOURS

DAY/DATE: WEDNESDAY 15/04/2020 2.30 P.M. – 4.30 P.M.

INSTRUCTIONS: Answer THREE questions. Question ONE is compulsory

- 1. (a) Draw the tree diagrams for the following phrases using x-bar notation, indicating their specifier, head and complement. [16 marks]
 - (i) Noun phrase
 - (ii) Adjective phrase
 - (iii) Verb phrase
 - (iv) Prepositional phrase
 - (b) Define the following terms, drawing illustrations from the above structures

[6 marks]

- (i) Head
- (ii) Maximal projection
- (iii) Complement
- (c) Show the merger process involved in the formation of the following sentence

 'The children might attend the competition' [8 marks]
- 2. (a) Subjects originate from within the VP (Verb Phrase). Discuss and illustrate how floating quantifiers and subject from Belfast English provide evidence for the above statement. [12 marks]
 - (b) Show the derivation of the following sentences

[8 marks]

- (i) The student might come. (Unaccusative predicate)
- (ii) The thieves were arrested. (Passive predicate)

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3.	(a)	Define the following terms with clear examples	[4 marks]	
		(i) Predicate		
		(ii) Argument		
	(b)	Identify the thematic/theta roles depicted by the arguments in the following		
		sentences.	[6 marks]	
		(i) James gave the girl flowers		
		(ii) The man cut the tree with an axe.		
	(c)	Discuss the various types of predicates giving clear illustrations.	[10 marks]	
4.	Discu	Discuss, with clear illustrations, the following tests for constituency. [20 marks]		
	(i)	Coordination		
	(ii)	Substitution		
	(iii)	Sentence fragment test		
	(iv)	Clefting		
	(v)	Tropicalization		
5.	Study the following sentence and answer the questions that follow.			
	'The president attended the meeting yesterday'.			
	(a)	Construct Wh-questions targeting.	[3 marks]	
		(i) The subject		
		(ii) The complement		
		(iii) The adjunct		
	(b)	Draw the tree diagrams of the Wh-questions you have constructed	[12 marks]	
	(c)	Show the derivation of the following Wh-questions?	[5 marks]	
		'How do you know that the rains will continue?'		