## UNIVERSITY OF SWAZILAND

# **SUPPLEMENTARY EXAMINATION PAPER: JULY 2014**

## **B.A. DEGREE**

TITLE OF PAPER:

Introduction to the Study of Language II

**COURSE NUMBER:** 

**AL 112 Full Time** 

TIME ALLOWED:

THREE (3) HOURS

**INSTRUCTIONS:** 

1. Answer four (4) questions in all.

2. Choose two (2) questions from Section A.

3. Choose two (2) questions from Section B.

THIS PAPER IS NOT TO BE OPENED UNTIL PERMISSION HAS BEEN GRANTED BY THE INVIGILATOR.

## Section A

## **SYNTAX**

Answer any TWO (2) questions from this section.

# **QUESTION 1**

1)	Draw	two	<b>(2)</b>	different	comple	ete p	hrase	structu	ire tr	rees t	or the	tol	lowing	sent	ence:

a) Alistair sold the toys in the closet.

[12 marks]

- ii) Give two (2) possible meanings that arise as a result of syntactic ambiguity in the sentence in (i(a)). Indicate which meaning corresponds to each of the trees for this sentence that you drew in (i).
  [5 marks]
- iii) Passivize the sentences in the two trees you drew in (i) and give the results.

  [4 marks]
- iv) Are the passivized sentences which you gave in (iii) syntactically ambiguous? Why or why not?

  [4 marks]

#### **QUESTION 2**

i) Give one (1) example of a sentence with a transitive verb from a language of your choice.

[4 marks]

ii) Draw a complete phrase structure tree for the sentence you gave in (i).

[6 marks]

- iii) For the tree you drew in (ii), identify one (1) example of two (2) nodes in a relation of direct domination. Justify your choice. [5 marks]
- iv) For the tree you drew in (ii), identify one (1) example of two (2) nodes in a relation of indirect domination. Justify your choice. [5 marks]
- v) For the tree you drew in (ii), identify one example of two nodes which are sisters. Justify your choice. [5 marks]

[Total: 25 marks]

## **QUESTION 3**

- i) Give a set of phrase structure rules that has the capacity to produce an infinitely long sentence.

  [5 marks]
- ii) What property does the rule set you gave in (i) have that enables it to generate an infinitely long sentence? [2 marks]

- iii) Demonstrate how the rule set you gave in (i) may be used to generate an infinitely long sentence. [8 marks]
- iv) Define competence and performance. Are phrase structure rules an aspect of competence or performance? Justify your answer. [10 marks]

[Total: 25 marks]

#### **Section B**

## **SEMANTICS AND PRAGMATICS**

Answer any TWO Questions from this section.

## **QUESTION 4**

Give five (5) examples of non-performative speech acts from at least two (2) languages of your choice. For each non-performative speech act, give an example of a context in which it may be used.

[25 marks]

#### **QUESTION 5**

i) Give two (2) examples of grammatical relations.

[2 marks]

- ii) Indicate how each of the grammatical relations you gave in (i) may be defined in terms of a phrase structure tree. [4 marks]
- iii) Choose one of the grammatical relations that you gave in (i). For this grammatical relation, name three (3) thematic roles which may be associated with it. Give one (1) example sentence for each of these three (3) thematic roles in association with the grammatical relation from a language or languages of your choice. [12 marks]
- iv) How does the answer you gave to (iii) show that thematic roles are different from grammatical relations? [7 marks]

[Total: 25 marks]

## **QUESTION 6**

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( 'Ancider	the	tall	AUDITA	centence
Consider	uic	1011	UWILLE	sentence:

- a) Can you close the window?
- i) Name three (3) speech acts that may be performed by using sentence (a). [3 marks]
- ii) For each of the three (3) speech acts you gave in (i), describe three (3) contexts of utterance in which sentence (a) may be used to perform the act. [12 marks]
- iii) For two (2) of the contexts of utterance you described in (ii), explain how the form of sentence (a) is appropriate for the speech act performed in that context. [10 marks]

[Total: 25 marks]

# **END OF QUESTION PAPER**

