UNIVERSITY OF SWAZILAND

FINAL EXAMINATION 2010

TITLE OF COURSE

SEMANTICS AND PRAGMATICS

COURSE CODE

E3P2

:

:

TIME ALLOWED

THREE (3) HOURS

INSTRUCTIONS

1. This paper consists of SIX questions.

2. Question 1 is COMPULSORY.

3. Choose TWO other questions from question 2

to 5.

4. Each question carries 20 marks.

4. Good Language will attract credit.

5. This paper consists of 3 pages, cover page

included.

THIS PAPER IS NOT TO BE OPENED UNTIL THE INVIGILATOR HAS GRANTED PERMISSION TO DO SO

QUESTION 1 - COMPULSORY

Critically examine the criteria used in identifying words in the English language.

[20 marks]

QUESTION 2

What are the differences between the following pairs of concepts?

- i) Connotation and denotation
- ii) Homophones and homographs
- iii) Converse and binary antonyms
- iv) Lexical and structural ambiguity
- v) Implicature and reference

[20 marks]

QUESTION 3

Discuss the extent to which dictionaries have authority in matters of language usage of all types. [15 marks]

QUESTION 4

a) Briefly discuss the process of compounding.

[5marks]

- b) What parts of speech have been merged to form the following compounds?
 - i) shredded carrots
 - ii) mind-blowing
 - iii) blackout

[3 marks]

c) With the aid of examples, discuss two common problems associated with compound words. [4marks]

c) Give three examples to prove that although two-word compounds are the most common in English, cases of a combination of more than two is possible.

[3marks]

d) Anyone who speaks a language has an amazing capacity to reason about the meanings of a text. With that capacity reason out five meanings entailed in the sentence below.

I can't untie that knot with one hand

[5marks]

QUESTION 5

Speaking is a collaborative act. Discuss three things that dictate how one structure talk and also enable people to understand how meaning is constructed in different situations.

[20 marks]

QUESTION 6

Write short notes on each of the following:

i) Retorts [5marks]
ii) Disclaimers [10 marks]
iii) Rebuffs [5marks]