

MASENO UNIVERSITY UNIVERSITY EXAMINATIONS 2015/2016

FOURTH YEAR SECOND SEMESTER EXAMINATIONS FOR THE DEGREE OF BACHELOR OF EDUCATION WITH INFORMATION TECHNOLOGY

CITY CAMPUS-SCHOOL BASED

AEN 402: FUNCTIONAL GRAMMAR

Date: 30th June, 2016

Time: 11.00 - 1.00 pm

INSTRUCTIONS:

· Answer question ONE and any other TWO questions.

AEN 402: FUNCTIONAL GRAMMAR

INSTRUCTION: ANSWER QUESTION ONE AND ANY OTHER TWO QUESTIONS

- Q1. Explain the following proposal by H. Frei using appropriate illustrations:
 - Expressivity
 - ii. Creativity
- iii. Brevity
- iv. Assimilation
- V. Invariability

(30 marks)

- Q2. With reference to three functional grammarians of your choice, justify the claim that communication is at the centre of all models of functional grammar. (20 marks)
- Q3. Using illustrations, Provide an overview of the basic tenets of M.A.K. Halliday's Systemic Functional Theory of Grammar.
- Q4. a) Establish rheme and theme as semantic concepts

(5 marks)

- b) Demonstrate with explanations the applicability of the concepts in a) above in the following constructions:
 - It is the spirit which is the source of a community's drawing power
- In searching for clues which might lead us to a fresh apprehension of the reality of spirit, the close connection between spirit and community is likely to prove the most fruitful.
- iii. Apart from spirit there could be no community
- If there's buzzing noise, somebody's making a buzzing noise. iv.
- Once upon a time, a very long time ago now, about last Friday, John lived in a forest all by himself. (15 marks)
- Q5. a) Identify the semantic roles of the bold words in the following sentences:
 - My father always feels proud of me
- ii. I went home early yesterday
- iii. The car crashed then the door closed
- John understood the problem iv.
- David gave Mary a book
- vi. She gave the class books
- vii. The teacher can imagine how the class felt

(10 marks)

- b) Explain, with examples, the following terminologies as used in Functional Grammar:
 - i. Linguistic expression
- ii. A predicate frame
- iii. Argument
- iv. Semantic functions
- V. Categorical statement

(10 marks)