



MASENO UNIVERSITY
UNIVERSITY EXAMINATIONS 2013/2014

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

(HOMA BAY CAMPUS - REGULAR)

**EDU 110: INTRODUCTION TO SPECIAL NEEDS
EDUCATION**

Date: 29th November, 2013,

Time: 8.00 - 10.00 a.m.

INSTRUCTIONS:

- **Answer Question ONE and any other TWO questions.**

EDU 110: INTRODUCTION TO SPECIAL NEEDS EDUCATION
HOMA BAY TOWN CAMPUS – REGULAR PROGRAM

Instructions:

Answer questions **ONE** and **TWO** other questions.

- Q1 a). Outline four ways by which you can prevent handicapping conditions after birth. (4 marks).
- b). Mention four guiding principles necessary for planning and teaching children living under especially difficult circumstances, (4 marks).
- c). Distinguish between the terms “integration” and “inclusion” (4 marks).
- d). Define the following terms:
i). Exceptionality
ii). Impairment
iii). Special Needs
iv). Special Needs Education. (8 marks).
- e). Explain the following three types of hearing impairments:
i). Conductive hearing impairment
ii). Sensori-neural hearing impairment
iii). Mixed hearing impairment. (6 marks).
- f). Outline four characteristics of children who are gifted and talented. (4 marks).
- Q2 a). Explain the concept “Gifted and Talented”. (5 marks).
- b). Analyze the following three ways of assisting the gifted and talented learners in a classroom environment:
i). Ability grouping
ii). Enrichment experience
iii). Acceleration programs. (15 marks).
- Q3 a). Explain the concept “Emotional and Behavioral difficulty”. (5 marks).
- b). Discuss educational intervention strategies for learners with emotional and behavioral difficulties. (15 marks).

- Q4. Discuss the following ways of strengthening special education and regular education:
- i). Differentiated Instruction.
 - ii). Inclusive education. (20 marks).
- Q5 a). Explain the term "Language Disorders" (4 marks).
- b). Discuss suitable classroom accommodations for learners with speech and language disorders. (16 marks).