

GARISSA UNIVERSITY

UNIVERSITY EXAMINATION 2017/2018 ACADEMIC YEAR ONE FIRST SEMESTER EXAMINATION

SCHOOL OF EDUCATION, ARTS AND SOCIAL SCIENCES

FOR THE DEGREE OF BACHELOR OF EDUCATION (ARTS)

COURSE CODE: SNE 100

COURSE TITLE: INTRODUCTION TO LEARNERS WITH SPECIAL NEEDS

EXAMINATION DURATION: 3 HOURS

DATE: 13/12/17 TIME: 2.00-5.00 PM

INSTRUCTION TO CANDIDATES

- The examination has SIX (6) questions
- Question ONE (1) is COMPULSORY
- Choose any other THREE (3) questions from the remaining FIVE (5) questions
- Use sketch diagrams to illustrate your answer whenever necessary
- Do not carry mobile phones or any other written materials in examination room
- Do not write on this paper

This paper consists of TWO (2) printed pages

please turn over

QUESTION ONE (COMPULSORY)

(a) Discuss the outcomes of Education for All Handicapped Children Act of 1975 (EAHCA)

[5 marks]

(b) As a class teacher discuss measures you would put in place for epileptic students

[10 marks]

(c) Strategies of enhancing inclusive education

[5 marks]

QUESTION TWO

(a) Explain five characteristics of learners with chronic health problems

[5 marks]

(b) Discuss characteristics of visual impairments

[10 marks]

QUESTION THREE

(a) State roles of the special Education Assessment Resource Centers (EACR) to the community

[5 marks]

(b) Discuss history of people with disability in Kenya since independence

[10 marks]

QUESTION FOUR

(a) Explain national special needs educational objectives in Kenya

[5 marks]

(b) Discuss five intervention measures for truancy among learners in schools

[10 marks]

QUESTION FIVE

(a) Using examples explain five postnatal causes of hearing impairment

[5 marks]

(b) Discuss two main classification of the physically challenged individuals

[10 marks]

QUESTION SIX

(a) Define the following terms as related to special needs:

i. Impairment

[2 marks]

ii. Inclusive education

[3 marks]

(b) As a school Principal discuss measures you would put in place for physically handicapped

students

[10 marks]