

UNIVERSITY EXAMINATIONS 2012/2013

SECOND YEAR SECOND SEMESTER EXAMINATIONS FOR THE DEGREE OF BACHELOR OF SPECIAL NEEDS EDUCATION WITH INFORMATION TECHNOLOGY (MAIN CAMPUS)

ESE 206: IDENTIFICATION ASSESSMENT & INTERVENTION STRATEGIES WITH THE GIFTED & TALENTED

Date: 26th July, 2013

Time: 8.30 - 10.30 a.m.

INSTRUCTIONS:

Answer Question ONE and any other TWO (2) questions.

ESE 206: IDENTIFICATION ASSESSMENT AND INERVENTION STRATEGIES WITH THE GIFTED AND TALENTED

INSTRUCTIONS: ANSWER QUESTION ONE AND TWO OTHERS

(MAIN CAMPUS)

Q1.

- (a) Explain the meaning of the term "Gifted and Talented" with reference to the Federal definition of 1976 (USA). (5marks)
- (b) Trace the historical development of programmes for the gifted and talented in Kenya and the USA. (15marks)
- (c) Describe the following categories:
- (i) Academically gifted.
- Creatively gifted. (ii)
- Psychosocially gifted. (iii)
- Kinesthetically gifted. (iv)

(10marks)

O2.

- (a) Describe five characteristics that would be exhibited by a pre-school Child in order to be considered for gifted and talented programmes. (10marks)
- (b) Explain the indicators that would assist you as a teacher in identifying a child who has leadership abilities in your class. (10marks)

O3.

(a) Describe any five type of curriculum that should be offered to the gifted and talented children. (20marks)

04.

(a) You have three students named Kioko, Auma and Mungai. Their Chronological Age (C.A) and mental Age (M.A) are as follows:-Kioki - C.A is 4 and M.A is 4

Auma - C.A 4 and M.A is 7

Mungai - C.A 8 and M.A is 6

(i) Provide the formular for calculating 1.Q. (3marks)

(ii) Calculate the 1Q of each of the students.

(6marks)

(iii) Provide professional comments on each learner.

(1marks)

(b) Describe five uses and five limitations of 1Q tests.

(10marks)

Q5.

- (a) Describe five non-cognitive approaches used in the identification of the children who are Gifted and talented. (10marks)
- (b) Describe two personal causes of under achievement in girls and young women. (10marks)