

# JARAMOGI OGINGA ODINGA UNIVERSITY OF SCIENCE AND TECHNOLOGY SCHOOL 0F EDUCATION

# DEPARTMENT OF SPECIAL NEEDS EDUCATION AND EARLY CHILDHOOD DEVELOPMENT

## 1<sup>ST</sup> YEAR 2<sup>ND</sup> SEMESTER 2016/2017

## UNIVERSITY EXAMINATION

#### FOR THE DIPLOMA IN SPECIAL NEEDS EDUCATION

#### MAIN CAMPUS REGULAR

**COURSE CODE: DSN 2124** 

COURSE TITLE: BEHAVIOUR MODIFICATION.

EXAM VENUE: STREAM:

DATE: EXAM SESSION:

TIME: 2 HOURS

## **Instructions:**

- 1. Answer Question ONE (COMPULSORY) and ANY other 2 questions
- 2. Candidates are advised not to write on the question paper.
- 3. Candidates must hand in their answer booklets to the invigilator while in the examination room.

## **QUESTION ONE**

- a) Briefly explain the characteristics of behavior modification. (7marks)
- b) Using examples, explain how you can weaken inappropriate behavior in your learner in an inclusive setting. (10marks)
- c) Explain TWO reasons for assessment of behaviour (3marks)
- d) Using relevant examples explain ANY FIVE strategies you would use to assess the behaviour problems of your learner in the class. (10marks)

## **QUESTION TWO**

- a) Identify and explain how you can apply any FIVE types of positive rein forcers in the school environment to learners with behaviour problems. (10 marks)
- b) Discuss the factors that may influence the effectiveness of reinforcement in a classroom environment.

(10marks)

## **QUESTION THREE**

- a) Define what can be characterized as inappropriate behavior in a classroom situation (6marks)
- b) Explain why it is important for students taking a degree course in Special Needs education should learn Behavior modification techniques (14 marks)

## **QUESTION FOUR**

- a) What is the difference between the medical and behaviorist models of behavior modification (8 marks)
- b) Explain six properties of behavior modification (12 marks)

## **QUESTION FIVE**

- a) Identify and briefly explain why the concept of behavior modification is central to children with Autism (5marks)
- b) Compare and contrast positive feedback and punishment (15marks)