JARAMOGI OGINGA ODINGA UNIVERSITY OF SCIENCE AND TECHNOLOGY

SCHOOL OF HEALTH SCIENCES

UNIVERSITY EXAMINATION FOR THE DIPLOMA

IN COMMUNITY HEALTH & DEVELOPMENT/PUBLIC HEALTH

SECOND YEAR 2ND SEMESTER 2018 ACADEMIC YEAR

KISUMU CAMPUS

COURSE CODE: HDC: 2225

COURSE TITLE: INTRODUCTION TO MONITORING AND EVALUATION

EXAM VENUE:　　　　**KLC**　　　　　　　**STREAM:**

 DATE:　　　　　　　　　　　　　**EXAM SESSION:**

TIME:　　　　　　　　　　　**2 HOURS**

Instructions:

1. Answer all the questions in section (A) and any other two questions in section (B)

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

SECTION (A) QUESTION 1 (Compulsory)   (30 marks)

1. Define the following terms as used in Monitoring and Evaluation;

    a) Baseline data   1mk

    b) Impact   1mk

    c) Input   1mk

2   Describe result monitoring   3mks

3   What is the importance of data in monitoring and evaluation of projects   3mks

4   State three significant uses of an evaluation report   3mks

5   Why is monitoring referred to as process evaluation   3mks

6   State any two areas that monitoring and evaluation focusses on 3mks

7   Differentiate between project and a program   3mks

8   What is your understanding of formative evaluation of a project or program   3mks

9   State three reasons as to why Programs/Projects are monitored and evaluated   3mks

10   Describe needs assessment in monitoring and evaluation of projects   3mks

SECTION B   Answer any two questions (30 marks)

QUESTION 2

a) Describe the similarities between monitoring and evaluation   10mks

b) State and explain when monitoring and evaluation of a project should take place 5mks

QUESTION 3

a) What encounters do project managers experience when monitoring and evaluating

   projects in the community   10mks

b) Describe the following types of data used in monitoring and evaluation activities   5mks

   i.   Quantitative

   ii.   Qualitative

QUESTION 4

a) Describe four components of a project that are monitored and evaluated   10mks

b) Explain how an evaluation result can be used for development of new project   5mks

QUESTION 5

Differentiate between monitoring and evaluation of projects   15MKS