

# JARAMOGI OGINGA ODINGA UNIVERSITY OF SCIENCE AND TECHNOLOGY SCHOOL OF HEALTH SCIENCES

# UNIVERSITY EXAMINATION FOR BACHELOR OF SCIENCE IN COMMUNITY HEALTH AND DEVELOPMENTAND BSC IN PUBLIC HEALTH 4<sup>TH</sup> YEAR 2<sup>ND</sup> SEMESTER 2018/2019 ACADEMIC YEAR

NAMBALE / KISUMU LEARNING CENTRE

COURSE CODE: PSP 3329

COURSE TITLE: PROGRAM MONITORING AND EVALUATION

DATE: 13/08/2019 EXAMINATION SESSION: 9.00 – 11.00 AM

**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**

#### **Answer all questions (30 Marks)**

1. Differentiate the following terms as used in program monitoring and evaluation:

	(i) Beneficiaries	(1 Marks)
	(ii) Data	(1 Marks)
	(iii) Indicator	(1 Marks)
	(iv) Program Management	(1 Marks)
	(v) Logical Framework	(1 Marks)
2.	Identify the components of M&E plan	(5 Marks)
3.	State 4 roles of M&E manager in a health organization?	(4 Marks)
4.	Identify 5 main characteristics of a project	(5 Marks)
5.	Differentiate two types of evaluation	(4 Marks)
6.	List 5 reasons of carrying out an evaluation for any given program	(5 Marks)
7.	Why must NGOs have M&E systems in their programs?	(4 Marks)

## **SECTION B**

### **Answer any two Questions (40 Marks)**

- 1. a) Explain the importance of data quality in an organization
  - b) Discuss the factors influencing data quality
- 2. The government of Kenya through MoH has the mandate to ensure that all programs including the recent HIV/AIDS survey are closely monitored and evaluated. Using 5 indicators of choice, identify an M&E matrix for the disease.

3.

- a) Demonstrate how M&E is a continuous process that sits in the center of PM cycle in Kenya.
  - b) Explain the similarities between monitoring and evaluation
- 4. Discuss various steps involved in a participatory monitoring and evaluation process