

TECHNICAL UNIVERSITY OF MOMBASA

SCHOOL OF HUMANITIES AND SOCIAL SCIENCES SOCIAL SCIENCES

UNIVERSITY EXAMINATION FOR:

DIPLOMA IN COMMUNITY DEVELOPMENT BCD 2214: PROJECT MONITORING AND EVALUATIO END OF SEMESTER EXAMINATION

SERIES:APRIL2016

TIME:3HOURS

DATE: Pick Date May 2016

Instructions to Candidates

You should have the following for this examination *-Answer Booklet, examination pass and student ID*

This paper consists of **FIVE** questions. Attemptany THREE questions.

Do not write on the question paper.

SECTION A: COMPULSORY

Question ONE

(a) Why are lessons learned important in monitoring and evaluation?	(2 marks)
(b) "Human beings are naturally monitors and evaluators". Explain this statement	(2 marks)
(c) What is a baseline?	(2 marks)
(d) Why is monitoring critical to all projects?	(2 marks)
(e) Briefly discuss three key areas that constitute the control process.	(6 marks)
(f) Evaluations are done to determine four things in a project. Discuss these.	(8 marks)
(g) Why is the participation of stakeholders important in a project?	(2 marks)
(h) Briefly discuss three main purposes of sampling.	(6 marks)

SECTION B: ANSWER ANY TWO QUESTIONS

Question TWO

(a) What is an indicator?	(2 marks)
(b) Briefly describe six levels of indicators	(12 marks)

(c) Explain three element of project control. (6 marks) **Question THREE** (a) Briefly discuss three monitoring instruments. (6 marks) (b) Briefly discuss four ways of keeping abreast of a project's progress. (8 marks) (c) Briefly discuss three methods used to track indicators and report on progress. (6 marks) **Question FOUR** (a) Differentiate between sample size and sample frame. (4 marks) (b) Explain two instances when sampling is not necessary. (4 marks) (8 marks) (c) Briefly discuss four types of non-probability sampling methods. (d) Why is too big a sample problematic in an evaluation? (2 marks) (e) Explain the concept of rule of thumb in relation to evaluation of sample size. (2 marks) **Question FIVE** (a) Briefly discuss six methods of direct observation. (12 marks)

(b) Briefly discuss four methods of participatory data collection.

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(8 marks)