

**JARAMOGI OGINGA ODINGA UNIVERSITY OF SCIENCE AND TECHNOLOGY
SCHOOL OF HEALTH SCIENCES
YEAR SECOND SEMESTER EXAMS
JANUARY 2014**

HCD: 3224 COMMUNITY BASED HEALTH CARE

SECTION A: Answer ALL questions in this section (3 Marks each).

1. Outline three reasons why monitoring and evaluation plans are important during evaluation and monitoring of community based health programs.
2. Explain three challenges facing participation of the community in provision health services.
3. Give three examples of community home based care services
4. Differentiate the terms logical framework and conceptual framework as used in monitoring and evaluation of community
5. List three ways in which the community participation in health provision can be enhanced.
6. In order to achieve the goals of community based health care, equity is key.
Discuss this attribute of community based health programs.
7. Give three components of that should be included in a logical framework when developing monitoring and evaluation plans for community based health care programs.
8. Outline three advantages of carrying out home based care programs within the community.
9. What do understand by the term community based health care
10. List three factors that may determine the type of community based health program to be launched in a particular area.

SECTION B

Answer any TWO questions from this section (20 marks each)

1. Discuss five roles of the community in provision of health services (20mks)
2. Outline the steps you will take when initiating community based health programs (20mks)
3.
 - a. Explain five policies guiding the process of carrying out Home based programs (10mks)
 - b. Give Five challenges facing delivery of Home Based care services (10 mks)
4.
 - a. Good data is important in conducting evaluations of community based health programs, discuss five sources of data that can be relied on during this process (10mks)
 - b. Outline five factors that may distort the data quality to be used in monitoring and evaluation of community health programs (10mks)