

JARAMOGI OGINGA ODINGA UNIVERSITY OF SCIENCE AND TECHNOLOGY SCHOOL OF HEALTH SCIENCES UNIVERSITY EXAMINATION FOR DEGREE OF BACHELOR OF SCIENCE PUBLIC &COMMUNITY HEALTH AND DEVELOPMENT 2ND YEAR 1ST SEMESTER 2023/2024 ACADEMIC YEAR MAIN/KISUMU CAMPUS

COURSE CODE:	HCB 2207
COURSE TITLE:	CONCEPTS AND TRENDS IN HEALTH AND DEVELOPMENT
EXAM VENUE:	STREAM: (BSc. Com Health and Dev)
DATE:	EXAM SESSION:
TIME:	2.00 HOURS

Instructions:

- 1. Answer all the questions in Section A each contain 3 marks and ANY other two questions in Section B each contain 20 marks.
- 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: 30 MARKS ANSWER ALL QUESTIONS

1.	Outline any FOUR factors that contributed to the background of the Alma-Ata		
	conference - 1978	(4mks)	
2.	Briefly explain the following terms	(5mks)	
	a. Equity		
	b. Community Participation		
	c. PHC		
	d. Efficiency		
	e. Effectiveness		
3.	What does GOBIFFF stand for	(2mk)	
4.	. Briefly explain any THREE Characteristics of PHC (3mks)		
5.	Outline three pillars of PHC (3mks)	(3mks)	
6.	5. Outline FOUR levels of community Participation (3mks)		
7.	. Briefly explain THREE examples of appropriate technology as applied in PHC		
	(3mks)		
8.	. Briefly discuss any three factors that have hindered intersectoral collaboration		
	(3mks)		
9.	. What do you understand by the term Community Base Health Care? (3mks)		
10.	What is dignified living (1mk)		
		1. 20	

Section B: Answer question one (COMPULSORY) and any other question, each 20 marks

- 1. Explain the trends in Health and Development following Demographic, Epidemiological, Economic, Political, Ecological and Communication transition (20mks)
- 2. Discuss the essential elements of Community Based Health Care (CBHS) (20mks)
- 3. Explain the differences between primary-based Healthcare and Community –Based health (20mks)
- 4. Explain the factors that contributed to failure of the PHC (20mks)