

"Investing in Africa's future"

COLLEGE OF HEALTH, AGRICULTURE & NATURAL SCIENCES NSP 507: HEALTH PROMOTION

END OF SECOND SEMESTER FINAL EXAMINATIONS APRIL/MAY 2022

LECTURERS: Dr Julita Maradzika

DURATION: 3????HRS

INSTRUCTIONS

You are required to answer questions as instructed below

Answer any **five (5)** questions in this paper

Each question carries 20 marks

- a) Outline activities that you would put in place to maintain wellness among groups of adolescents in secondary schools **8 marks**
- b) Use an example to describe the framework and activities for implementation of any health promotion intervention in Zimbabwe.

8 marks

c) Outline how you would assess health literacy levels among health care users

4 marks

QUESTION 2

- a) Briefly outline the relationship of health literacy to health care outcomes5 marks
 - d) Describe the relationship of literacy levels and adoption of COVID 19 preventive behaviour along the progression of COVID 19 and indicate some of the obstacles and solutions to this process.

15 marks

QUESTION 3

a) Use an example to describe how you would apply the theory of Planned Behaviour for youths to adopt preventive reproductive health recommendations

10 marks

b) Use an example to describe how you would apply the Health Belief model to the uptake of family planning at family level (men women)

10 marks

QUESTION 4

Describe in detail how you would put in place a wellness programme for senior citizens (old people and outline the challenges the elderly face in maintaining health

20 marks

QUESTION 5

Use an example to describe the stages through which people go through the process of behaviour change with reference to the Trans-theoretical model or (Stages of Change Theory)

20 marks

QUESTION 6

Use an example to briefly describe each of the action areas of the Ottawa charter

- a) Creating supportive environment 5 marks
- b) Strengthening community action 5 marks
- c) Developing personal skills 5 marks
- d) Reorientation of health care services 5 marks

20 marks

Total 100 marks