

UNIVERSITY OF SWAZILAND

FACULTY OF HEALTH SCIENCES

(FIRST SEMESTER)

**SUPPLEMENTARY EXAMINATION PAPER
2010**

COURSE CODE: NUR 405

COURSE TITLE: COMMUNITY HEALTH NURSING 1

TIME ALLOWED: 2 HOURS

MARKS ALLOCATED: 75

INSTRUCTIONS:

- 1). THIS PAPER CONTAINS THREE (3) QUESTIONS.**
- 2). ANSWER ALL QUESTIONS AND EACH QUESTION ON A SEPARATE SHEET OF PAPER.**

PLEASE DO NOT OPEN THIS PAPER UNTIL PERMISSION HAS BEEN GRANTED BY THE INVIGILATOR

QUESTION ONE

Health care delivery in the community is accomplished through a team approach. Teams of health professionals and non professionals function together. They join efforts to meet the health needs of the population. Team members utilize the knowledge and expertise of each to provide more effective health care to clients at all levels.

- a) Define the “health care team” concept.....(3 marks)
- b) Describe the ingredients of competent health work.....(16 marks)
- c) State six functions of a Clergyman in a health care team.....(6 marks)

Total Marks.....[25]

QUESTION TWO

The Roy’s Adaptation Model can be used to direct Nursing care for individuals, family or a community as a client.

- a) Using the stimuli that influence adaptation (focal stimuli, contextual stimuli and residual stimuli), describe what you would assess in a client who is an adolescent and is pregnant, as well as her family and her community..... (16 marks).
- b) Utilizing the following modes of adaptation, (physiologic mode, self concept mode, role function mode and interdependence mode), what would community nursing interventions for this pregnant adolescent include at the individual level..... (9 marks).

TOTAL.....[25 marks]

QUESTION THREE

The environment provides opportunities for human contact with a variety of chemicals and gaseous hazards. These hazards are created by the effect of certain chemicals and gases on human tissue. Using the following topics, describe preventive measures directed towards modifying environmental hazards or reduce the exposure.

- a) Air pollution.....(7 marks)
 - b) Water pollution.....(5 marks)
 - c) Pesticide poisoning.....(5 marks)
 - d) Lead Poisoning.....(5 marks)
 - e) Plants poisoning.....(3 marks)
- Total Marks.....[25 marks]**