

JARAMOGI OGINGA ODINGA UNIVERSITY OF SCIENCE AND TECHNOLOGY

SCHOOL OF HEALTH SCIENCES

UNIVERSITY EXAMINATION SEPT-DEC 2014

4TH YEAR 1ST SEMESTER EXAMINATION

BACHELORS IN COMMUNITY HEALTH AND /PUBLIC HEALTH

BUSIA LEARNING CENTRE

COURSE CODE : HCD 3412

COURSE TITLE : REPRODUCTIVE AND SEXUAL HEALTH

TIME: 2HRS

SECTION A (30MKS) Answer all the questions in this section

1. Define the following terms: (3mks)
 - (a) Reproductive Health
 - (b) Sexual Health
 - (c) Sexual Health Rights
2. Give three differences between Sexual Reproductive Health and Sexual Reproductive Health Rights (3mks)
3. List three causes of infertility
4.
 - (a) Name three possible reproductive tract infections (3mks)
 - (b) List three risk factors of cervical cancer transmission (3mks)
 - (c) Name three cervical screening tests
5. State three line ministries that collaborate with Ministry of Health to improve Reproductive Health (3mks)
6. State three benefits of HIV testing
7. List the risk levels of Sexually Transmitted Infections, giving an example for each level (3mks)
8. State three behaviours that put people at risk of contracting HIV (3mks)

SECTION B (40MKS) Answer any two questions in this section

1.(a) Discuss the factors to consider in intergration of HIV and AIDS in Reproductive Health (10mks)

(b) Discuss the determinants of male involvement in Reproductive Health (10mks)

2. Reproductive health is the component of safe motherhood. Draw and elaborate on the pillars of safe motherhood (20mks)

3. (a) Define sexually transmitted infections (1mk)

(b) Discuss five sexually transmitted infections on the basis of the causative agent and the main symptom for each of the STI's that you have discussed (15mks)

(c) Explain the "4C's" of STI treatment (4mks)

4. (a) Discuss the intervention priority areas in Reproductive health issues (15mks)

(b) In 1948, there was a general assembly of the United Nations, which came up with the session paper on Universal Declaration of Health Rights (UDHR). State five sexual Reproductive Health Rights (5mks)