

**MAASAI MARA UNIVERSITY**

**REGULAR UNIVERSITY EXAMINATIONS**

**2016/2017 ACADEMIC YEAR**

**FIRST YEAR SECOND SEMESTER**

**SCHOOL OF SCHOOL OF ARTS AND SOCIAL SCIENCES**

**BACHELOR OF ARTS IN SOCIAL WORK**

**COURSE CODE: SWK 1206**

**COURSE TITLE: SOCIAL SCIENCE PERSPECTIVES OF**

**HIV/AIDS**

**DATE: 18TH MAY, 2017 TIME: 1100 – 1300HRS**

**INSTRUCTIONS TO CANDIDATES**

**Question ONE is compulsory**

**Answer any other TWO questions**

*This paper consists of 2 printed pages. Please turn over.*

Q1 Write short notes on any six of the following

(a). HIV/AIDS (**5 marks)**

(b). Basic facts about HIV (**5 marks)**

(c). CD4 cells (**5 marks)**

(d). the immune system (**5 marks)**

(e). Stigma and discrimination (**5 marks)**

(f). children and HIV/AIDS (**5 marks)**

(g). Death and Bereavement (**5 marks)**

(h). The future of HIV in Kenya (**5 marks)**

Q2 (a). Give a brief account of HIV/AIDS in developing countries

**(10 marks)**

(b). Describe the psychological issues of children infected with

                    HIV/AIDS **(10 marks)**

Q3 (a). “*Researchers and scientist are talking more and more about the*

*possibility of a cure. We now know a lot about HIV, as much as certain*

*Cancers.*

*There are two types of cure that are talked about”*. In the light

of this statement: Explain these two types of cure in detail

**(10 marks)**

(b). Discuss briefly the various challenges associated with disclosing

                     one’s HIV –positive status **(10 marks)**

Q4 (a). Write a note on woman and HIV/AIDS and point out the reasons

that make them three times more vulnerable to HIV/AIDS infection

than their male counterparts. **(15 marks)**

(b). Discuss the most common forms of discrimination experienced by

                     people Living with HIV/AIDS **(5 marks)**

Q5 (a). Describe the main HIV intervention programmes in Kenya.

**(8 marks)**

(b).(i). Elaborate the three broad stages of HIV infections

**(7 marks)**

(ii). State the symptoms under each stage  **(5marks)**

**//END**