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**GARISSA UNIVERSITY**

**UNIVERSITY EXAMINATION 2020/2021 ACADEMIC YEAR FOUR**

**FIRST SEMESTER EXAMINATION**

**SCHOOL OF ARTS AND SOCIAL SCIENCES**

**FOR THE DEGREE OF BACHELOR OF ARTS COMMUNITY DEVELOPMENT**

**COURSE CODE: BAS 401**

**COURSE TITLE: ISSUES IN SOCIAL ETHICS**

**EXAMINATION DURATION: 2 HOURS**

**DATE: 18/08/2021 TIME: 09.00-11.00 AM**

**INSTRUCTION TO CANDIDATES**

* **The examination has FIVE (5) questions**
* **Question ONE (1) is COMPULSORY**
* **Choose any other TWO (2) questions from the remaining FOUR (4) questions**
* **Use sketch diagrams to illustrate your answer whenever necessary**
* **Do not carry mobile phones or any other written materials in examination room**
* **Do not write on this paper**

**This paper consists of TWO (2) printed pages *please turn over***

**QUESTION ONE (COMPULSORY)**

1. Identify any five reasons that shows the relevance of social ethics to our contemporary society. (10 marks)
2. Briefly explain the four main ethical principles that will guide you in making ethical deliberations on issues in society. (12 marks)
3. Give four reasons each for the sufficiency and insufficiency of ‘voluntary consent’ as criteria for permissibility of whichever sexual act. (8 marks)

**QUESTION TWO**

Explain why you would, from moral perspective, be both judgmental and lenience towards any two of the following the sexual acts: (20 marks)

1. Pre-marital sex
2. Homosexuality
3. Prostitution

**QUESTION THREE**

Morally speaking, economic globalization is both a blessing and a curse to developing countries. Discuss clearly indicating at least five reasons in support of each side. (20 marks)

**QUESTION FOUR**

1. Briefly explain four grounds on basis of which work has intrinsic value and why everybody should work. (10 marks)
2. Explain two moral grounds each for your support and opposition to industrial action. (10 marks)

**QUESTION FIVE**

Discuss any four moral grounds for and against any of the following moral issues in Kenya. (20 marks)

1. Abortion
2. Euthanasia
3. Genetic engineering