**P250/3**

**GEOGRAPHY**

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**Community**

UNNASE MOCK EXAMINATIONS

**(Uganda and**

**Fieldwork)**

**Paper 3**

**August, 2019**

**3hrs**

***Uganda Advanced Certificate of Education***

**GEOGRAPHY**

**(UGANDA AND FIELDWORK)**

**PAPER 3**

**3 HOURS**

**Instructions**

* *Answer* ***four*** *questions in all, one from section* ***A*** *and* ***three*** *questions from section* ***B****.*
* ***Credit*** *will be given for the use of* ***relevant sketch maps****,* ***diagrams*** *and* ***local examples*** *studied in the* ***field****.*
* *Any* ***additional*** *question(s) attempted* ***will not*** *be marked.*

**SECTION A : FIELD WORK**

1. For any one field work study you have done either as an individual or a group
2. State the;
3. Topic of the study
4. Objectives of the study
5. Explain how you achieved your objectives.
6. Outline the problems you faced during the field work study.
7. What activities did you carry out after the field study?
8. For any one field work study you have carried out on a plantation farm;
9. State the;
10. Topic
11. Objectives of the study.
12. Describe the preparations you made before going to the field.
13. Draw a transect of the area studied and show physical and man made features.
14. Explain the impact of the human activities on the physical environment.

**SECTION B**

1. To what extent has relief influenced rainfall distribution in Uganda?
2. Assess the contribution of irrigation farming on the development of Uganda.
3. a) Explain the problems faced by power and energy sector in Uganda.

b) What measures are being taken to solve the energy crisis in Uganda?

1. Assess the contribution of mining sector to the development of Uganda.
2. Study the table below showing Ugandan’s projected mid ten year age group (2014) and answer the questions that follow.

|  |  |  |  |
| --- | --- | --- | --- |
| **Age** | **Male(‘000s’)** | **Female (‘000s)** | **Total (000s)** |
| 0 – 9 | 6,078 | 6,135 | 121,213 |
| 10 – 19 | 4,343 | 4,461 | 8,803 |
| 20 – 29 | 2,570 | 3,063 | 5,633 |
| 30 – 39 | 1,706 | 1,778 | 3,484 |
| 40 – 49 | 938 | 1,027 | 1,966 |
| 50 – 59 | 534 | 633 | 1,167 |
| 60 – 69 | 413 | 437 | 850 |
| 70 – 79 | 225 | 249 | 465 |
| 80+ | 126 | 145 | 217 |

***Source: Uganda bureau of statistics report 2015.***

1. Draw a population pyramid to represent Uganda’s population structure.
2. Describe the characteristics of Uganda’s population.
3. Assess the impact of the above population structure on the development of Uganda.
4. a) Examine the problems resulting from uncontrolled exploitation of wetlands in Uganda.

b) Explain the steps being taken to conserve wetlands in Uganda.

**\*\*\*\* END \*\*\*\***