

**KIIRA COLLEGE BUTIKI**

*Uganda Advanced Certificate of Education*

**GEOGRAPHY**

**Paper 3**

**LOCK DOWN REVISION QUESTIONS 2020**

SECTION A : FIELD – WORK

1. For any one Fieldwork you have conducted either as an individual or a group
  - (a) State the:
    - (i) Topic of the fieldwork study. [2 mrks]
    - (ii) Objectives of the fieldwork study. [3 mrks]
  - (b) Describe how the following fieldwork techniques were used to collect data during the fieldwork study.
    - (i) Observation [2 mrks]
    - (ii) Documentation [2 mrks]
    - (iii) Map orientation. [2 mrks]
  - (c) What were the limitations of using the fieldwork techniques in (b) above? [6 mrks]
  - (d)(i) What activities did you do as a follow up of your study? [4 mrks]
  - (ii) Outline the recommendations you made to the people in the area studies. [4 mrks]
2. For any one fieldwork study you have carried out on a plantation,
  - (a) State the ;
    - (i) topic [2 mrks]
    - (ii) objectives of the study [3 mrks]
  - (b) Describe the procedure you followed during the pre-survey study. [4 mrks]
  - (c) Draw a sketch map of the area studied and on it mark and name:
    - (i) Physical features
    - (ii) Landuse activities [6 mrks]

- (d)(i) Explain the impact of Physical Features on Landuse activities in the area studied. [6mrks]
- (ii) What conclusions did you draw about the area studied. [4 mrks]

**SECTION B : UGANDA**

3. Explain the influence of extrusive volcanicity on the development of Landforms in Uganda. [25 mrks]
4. (a) Describe the characteristics of agricultural modernization. [15 mrks]  
(b) Explain the factors limiting agricultural modernization in Uganda. [10 mrks]
5. Examine the extent to which the occurrence of raw materials has determined the distribution of manufacturing industries in Uganda. [25 mrks]
6. (a) Account for the decline in railway transport in Uganda.  
(b) Explain the steps being taken to revive railway transport in Uganda .
7. (a) Account for environmental degradation in Uganda. [15 mrks]  
(b) Explain the steps being taken to address the problem of environmental degradation. [10 mrks]
8. Study the table below showing fuel wood consumption (In '000' tons) Uganda between 2009 – 2013 and answer the questions that follow.

<b><i>Section</i></b>	<b><i>2009</i></b>	<b><i>2010</i></b>	<b><i>2011</i></b>	<b><i>2012</i></b>	<b><i>2013</i></b>
<b><i>House hold</i></b>	<b><i>21905</i></b>	<b><i>22692</i></b>	<b><i>23507</i></b>	<b><i>24327</i></b>	<b><i>25196</i></b>
<b><i>Commercial</i></b>	<b><i>3181</i></b>	<b><i>3256</i></b>	<b><i>3334</i></b>	<b><i>3410</i></b>	<b><i>3490</i></b>
<b><i>Industrial</i></b>	<b><i>2080</i></b>	<b><i>2126</i></b>	<b><i>2172</i></b>	<b><i>2217</i></b>	<b><i>2265</i></b>

- (a) Draw a cumulative bar graph to represent the information given in the table. [12 mrks]
- (b) Explain the implications of increased fuel wood consumption in Uganda. [13 mrks]

