

P250/3
GEOGRAPHY
(UGANDA AND FIELDWORK)
Paper 3
3 Hours

DEPARTMENT OF GEOGRAPHY
MOCK 1 EXAMINATIONS, JUNE 2016
UGANDA ADVANCED CERTIFICATE OF EDUCATION
GEOGRAPHY
(UGANDA AND FIELDWORK)
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INSTRUCTIONS TO CANDIDATES

- Answer **FOUR** questions in all.
- One question should be chosen from Section A and three questions from Section B.
- Credit will be given for use of relevant sketchmaps, diagrams and specific examples studied in the field.
- Any additional question(s) answered will not be marked.

SECTION A: (FIELD WORK)

1. (a) For any field work you have conducted either as a group or as an individual;
 - (i) state the topic of the study. (02mks)
 - (ii) outline the objectives of the study. (04mks)
- (b) Draw a sketch map of the area studied and on it mark and name:
 - (i) physical features
 - (ii) land use types (08mks)
- (c) Explain the relationship between relief features and land use in the area studied. (06mks)
- (d) Describe the post fieldwork activities you conducted. (05mks)
2. (a) For any field work you have carried out on a fish landing site;
 - (i) state the topic of study. (02mks)
 - (ii) objectives of the study. (04mks)
- (b) Describe the activities that you carried out during the field work study. (09mks)
- (c) Assess the impact of the fish landing site on the development of the surrounding areas. (06mks)
- (d) Outline the problems faced by the people using the fish landing site. (04mks)

SECTION B

3. (a) Examine the factors responsible for the decline in natural vegetation cover in Uganda. (18mks)
- (b) Explain the impacts of decline in natural vegetation cover in Uganda. (08mks)

- 4. Describe the measures being taken to sustainably utilize the fisheries resources in Uganda. (25mks)
- 5. To what extent have physical factors contributed to the development of the tourism industry in Uganda? (25mks)
- 6. Assess the implications of the manufacturing sector on the environment in Uganda. (25mks)
- 7. Study the table below showing energy consumption by domestic household in Uganda.

Energy type	Total consumption
Fuel wood	820
Charcoal	60
Agricultural residues	50
Petrol chemicals	60
Hydroelectric power	10
TOTAL	1,000

- (i) Draw a pie – chart to show the consumption of energy in Uganda. (12mks)
- (ii) Account for the need to increase hydro – electric power consumption and production in Uganda. (13mks)
- 8. To what extent has industrialization contributed to environmental degradation in Uganda? (25mks)

END

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