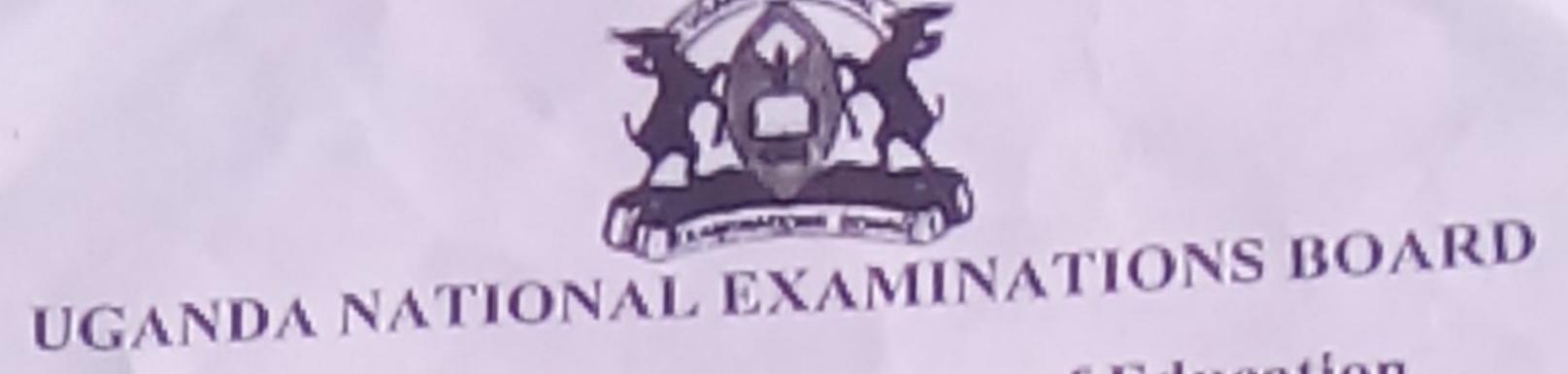
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GEOGRAPHY
Paper 3
(Uganda and Field work)
Nov./Dec. 2023
3 hours



Uganda Advanced Certificate of Education
GEOGRAPHY

Paper 3 (Uganda and Field Work)

3 hours

INSTRUCTIONS TO CANDIDATES:

Answer four questions in all.

Section A is compulsory.

Answer one question from Section A and three questions from Section B.

Any additional question(s) answered will not be marked.

Credit will be given for use of relevant sketch-maps, diagrams and specific examples studied in the field.

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Turn Over

SECTION A: FIELD WORK

- 1. For any one fieldwork study carried out on a market;
 - (a) (i) state the topic, and

(02 marks)

(ii) outline the objectives

(03 marks)

of the study.

- (b) Describe how any three of the following methods were used during the study:
 - (i) Observation.
 - (ii) Recording.
 - (iii) Interviewing.
 - (iv) Measurement.

(09 marks)

- (c) What challenges did you face when using each of the methods chosen in 1(b)? (06 marks)
- (d) Assess the impact of the market on the environment in the area studied. (05 marks)
- 2. For any one fieldwork study conducted either as an individual or group,
 - (a) state the;
 - (i) topic of the study.

(02 marks)

(ii) objectives of the study.

(03 marks)

- (b) Draw a fully annotated sketch-map of the area studied. (10 marks)
- (c) Explain the relationship between the physical environment and human activities in the area studied.

 (06 marks)
- (d) Outline the problems faced during the fieldwork study. (04 marks)

SECTION B: UGANDA

3. To what extent has the climate of Uganda been influenced by altitude?

(25 marks)

- 4. With reference to specific examples, assess the impact of rural-urban migration on the development of Uganda. (25 marks)
- 5. Assess the contribution of plantation agriculture to the development of Uganda. (25 marks)
- 6. Account for the distribution of the road transport network in Uganda.

(25 marks)

ess the impact of the mining sector on the development of Uganda.

r lakes in Uganda for the period 2014 - 2016 and answer the nons that follow. y Table I below, showing the trend of fish catch ('000 tonnes) in

T ofort

Lake Kyogu	Lake Albert	Lake Victoria	Lake
38,000	152,000	245,000	2014
50,000	149,000	250,000	2015
50,000	149,000	260,000	2016

Adapted: MAMIF - UBOS 2015

MMMIF - UBOS 2017

3 table. Draw a comparative bar graph to portray the information in the (10 marks

3 Describe the trends in the fish catch on the lakes shown in the (03 marks

n Uganda from 2014 to 2016. Account for the differences in the fish catch on the various lakes