GEOGRAPHY DEPARTMENT

S.6 INTERNAL MOCK 2019
P250/3 (UGANDA AND FIELD WORK)
TIME: 3 HOURS

Instruction to candidates

- Answer four(4) questions in all
- One question should be taken 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.

SECTION A. (FIELD WORK)

1. For any one fieldwork you have conducted either as a group or as an individual

a)   (i)   State the topic of the study   (2mks)

        (ii)   Outline the objectives of the study   (3mks)

b)   Draw a sketch map of the area and on it , mark and name the

        (i)   Relief features

        (ii)   Land use types   (6mks)

c)   Explain the relationship between relief and land use in area.   (8mks)

d)   Describe the follow –up activities you carried out after the fieldwork study(6mks)

2.   For any one fieldwork study you carried out on a plantation farm.

a)   (i)   State the topic of the study   (2mks)

        (ii)   Outline the objectives of the study   (3mks)

b)   Draw an annotated sketch map to show the layout of the plantation   (8mks)

c)   Explain the conditions that influenced the location of the plantation farm.(8mks)

d)   Outline the effects of the plantation farm on the surrounding areas.   (4mks)

SECTION B

3.   Explain the influence of faulting on the development of relief land forms in Uganda

(25mks)

4.a)   Explain the importance of livestock farming in the development of Uganda   (15mks)

   b)   Outline the problems faced by livestock farmers in Uganda   (10mks)

5.   To what extent have the physical factors limited the development of the mining sector in Uganda   (25mks)

6.   Study the table below showing deforestation in selected districts in Uganda (1999 and 2005)

District	1990(hectares)	2005(hectares)
Kibale	114,000	58,000
Wakiso	28,000	4,000
Hoima	75,000	59,000
Mubende	19,000	4,000
Mpigi	40,000	27,000
Mityana	10,000	4,000

a) Calculate the percentage loss in forest cover for each of the selected districts between 1990 and 2005.   (3mks)
b) Draw a comparative bar graph to represent the information given in the table

(8mks)
c) Account for the high deforestation rates in Uganda   (14mks)

7.   Describe the measures being taken to sustainability utilize the fisheries resources in Uganda   (25mks)

8.   To what extent have physical factors contributed to the development of the tourist industry in Uganda?   (25mks)

END