



**JARAMOGI OGINGA ODINGA UNIVERSITY OF SCIENCE AND
TECHNOLOGY**

SCHOOL OF AGRICULTURAL AND FOOD SCIENCES

**UNIVERSITY EXAMINATION FOR THE DEGREE OF BACHELOR OF SCIENCE IN
AGRIBUSINESS MANAGEMENT AND BACHELOR OF SCIENCE IN IN
AGRICULTURAL EDUCATION EXTENSION**

FOURTH YEAR SECOND SEMESTER 2021/2022 ACADEMIC YEAR

REGULAR

COURSE CODE: AEB 1402

COURSE TITLE: AGRICULTURAL LAW AND INSTITUTIONAL ANALYSIS

EXAM VENUE: STREAM: BSc. (Agribusiness Management & AGED)

DATE: EXAM SESSION

TIME: 2 HOURS

Instructions

- 1. Answer ALL questions in section A and ANY TWO in section B.**
- 2. Candidates are advised not to write on the question paper.**
- 3. Candidates must hand in their answer booklets to the invigilator while in the examination room.**

SECTION A [30 MRKS]

Answer ALL questions from this Section

QUESTION ONE [COMPULSORY] [30 Marks]

[a] An asset costs Ksh 100,000,000 , its rate of depreciation is 20 % per annum and the asset is expected to last for 5 years. Using the Declining Balance Method, calculate the annual depreciation charges. [10 Marks]

[b] Explain five areas of agricultural marketing regulated by the Law. [10 Marks]

[c] State five methods that can be used to reduce the effect of risks and uncertainties in farming. [5 Marks]

[d] State five ways the Law protects both the environment and natural resources in Kenya. [5 Marks]

SECTION B [40 MARKS]

Answer ANY TWO questions from this Section.

QUESTION TWO

[a] The term *institutional analysis* is used by several academic disciplines, and has several meanings and connotations. Discuss. [10 Marks]

[b] Kenya's agricultural policy development is intertwined with the policies and attitudes that have been initiated at various stages of the history of the country, dating back from pre-colonial era. Explain. [10 Marks]

QUESTION THREE

[a] According to FAO, there are six types of land degradation. Explain five such types. [10 Marks]

[b] Discus methods of measuring labour and machine efficiency. [10 Marks]

QUESTION FOUR

[a] The Kenya Land policy describes land as having multiple values which should be protected by both policy and law. Discuss the values [10 Marks]

[b] An asset costs Kshs 500, 000 and can be sold off in the next five years for Kshs 200,000. Calculate the annual depreciation using Sum of the year Digits Method. [10 Marks]

QUESTION FIVE

[20 Marks]

Write short notes on any **FOUR** of the following:

- [a] Institutional theory
- [b] Kenya's Vision 2030
- [c] Green Water Credits (GWC)
- [d] Farm management
- [e] Sustainable land management