



*"Investing in Africa's future"*

## **COLLEGE OF HEALTH, AGRICULTURE & NATURAL SCIENCES**

**NAEC 408: PROJECT APPRAISAL AND EVALUATION**

**NOVEMBER 2021**

**LECTURER: MRS. R. MUCHANYUKA**

**DURATION: 5 HOURS**

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### **INSTRUCTIONS**

1. Choose and Answer **ONE** Question Only
2. Answer in Essay form
3. DO NOT Repeat Material

## QUESTION 1

- a) From the pictures below, chose a project you would like to do and carry out a detailed Economic, Environmental and Social analysis in a location of your choice. [60 marks]



- b) Project planning is the heart of a project. It is a process of preparing a set of decisions for future actions directed at achieving goals by preferable methods. Clearly describe how you can plan for a project in your area. [40 Marks]

## QUESTION 2

- a) With an aid of an agricultural example, show how you can appraise a project of your choice. [50 Marks]
- b) Explain why people come up with projects. [25 Marks]
- c) As a gift from his parents, Robson received \$25 000 to start a dairy project on his parents' farm. Even though Robson had enough money, the project was not successful. Explain how and why the project failed. [25 Marks]

### **QUESTION 3**

- a) Your father has retired and he starts a broiler project at your backyard. Broilers mature at 6 weeks but you notice that your father can have his broilers still feeding at 8 weeks which results in him making some losses. Help your father to identify the problems causing this and advise him on what he can do to solve them. [30 Marks]
- b) Identify an agricultural problem at Africa University that needs attention and come up with a possible solution explaining how it can solve the problem. [50 Marks]
- c) With an agricultural example, illustrate the SMART rule. [20 Marks]

**END OF EXAMINATION PAPER**