



*“Investing in Africa’s future”*

**COLLEGE OF HEALTH, AGRICULTURE AND NATURAL SCIENCES**

**NAEC 408: PROJECT APPRAISAL AND EVALUATION**

**END OF FIRST SEMESTER FINAL EXAMINATIONS**

**NOVEMBER/DECEMBER 2020**

**LECTURER: MRS. R. MUCHANYUKA**

**DURATION: 24 HRS**

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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) Explain what the causal effect linkages in this analysis are and why they are used in the LOGFRAME matrix. [60 marks]
- b) After identifying a problem of low production of maize, use the objectively verifiable indicators (OVI's) to solve the problem. [40marks]

### **Question 2**

If you were employed by a commercial farmer who wanted to start vegetable production on his new land and you were asked to give him advice on whether he should establish such a project or not,

- a) Explain what steps you would take before advising the farmer to implement the project. [60 marks]
- b) If you found the project feasible, what indicators would you consider in the technical analysis of this project? (Use any vegetable of your choice as an example). [40 marks]

### **Question 3**

From the pictures below, chose a project you would like to do and carry out a detailed economic and social analysis in a location of your choice. [100 marks]



**END OF EXAMINATION PAPER**