

# AN INDUSTRIAL ATTACHMENT REPORT CARRIED OUT FROM TESO COLLEGE ALOET SCHOOL FARM

#### **COMPILED BY:**

#### NAME: NALUKWATA BRIDGET

REG: BU/UG/2018/4203

COURSE CODE: DCP 1208

COURSE: DCP

## YEAR: 2019

EMAIL: nalukwatabridget@gmail.com

TELL: 0770695919

AN INDUSTRIAL ATTACHMENT REPORT TO BE SUBMITTED TO THE FACULTY OF AGRICULTURE AND ANIMALS SCIENCES DEPARTMENT OF AGRIBUSINESS AND EXTENSION AS APARTIAL FULFILLMENT FOR THE AWARD OF DIPLOMA IN CROP PRODUCTION AND MANAGEMENT OF BUSITEMA UNIVERSITY

AUGUST 2019

# DECLARATION

I NALUKWATA BRIDGET do declare that this report is of my own and it has never been submitted to any institution of learning and it's true to the best of my knowledge.

Name: NALUKWATA BRIDGET

Sign: ....

Date: ..../....../......

BUSITEMA UNIVER CLASS No.:	SITY LIBRARY
ACCESS NO. FAA:	2199

i

# DEDICATION

First and foremost, I dedicate this report to the almighty God for the maximum support and protection through my entire life to date. I also dedicate it to my beloved mother MRS. NAMASEMBE SANYU, my father MR.MAGEMBE GONZAGA and MR.MULIIKA PETER BUKENYA for their support



## APPROVAL

This is to certify that **NALUKWATA BRIDGET** is a student of **BUSITEMA UNIVERSITY ARAPAI COMPUS** with Reg no **BU/UG/2018/4203** carried out his industrial training with Teso college aloet for a period of ten weeks from 20th/05/2019 to 26th/07/2019 under close supervision of the farm manager

FARM MANAGER

Mr.Ekallo Ker	FARM MANAGER
Signature	291.33 2019 *
Date. 2.9	TESSOCIATEGLOET
ACADEMIC S	SUPERVISOR
2023	

Name.....

Signature:....

# ACKNOWLEDGEMENT

In a special way, I would like to acknowledge the staff of TCA for their support that they rendered during my study, the academic staff of **BUSITEMA UNIVERSITY ARAPAI COMPUS** there encouragement and support they offered and in a special way, I thank the academic supervisor

Table of Contents
DECLARATION
DEDICATION
APPROVALiii
ACKNOWLEDGEMENT
LIST OF ABBREVIATIONS
LIST OF TABLES AND FIGURES
ABSTRACTix
CHAPTER ONE
1.0 INTRODUCTION.
1.1 HISTORICAL BACKGROUND
WEST WING1
1.2 THE FARM OWNER AND ITS LOCATION
1.3 VISION
1.3 VISION
1.4 MISSION
1.4 MISSION       2         1.5 OBJECTIVES OF THE FARM       3
1.4 MISSION       2         1.5 OBJECTIVES OF THE FARM       3         1.6 THE FARM ORGANIZATION STRUCTURE       4
1.4 MISSION       2         1.5 OBJECTIVES OF THE FARM       3         1.6 THE FARM ORGANIZATION STRUCTURE       4         CHAPTER TWO       5
1.4 MISSION       2         1.5 OBJECTIVES OF THE FARM       3         1.6 THE FARM ORGANIZATION STRUCTURE       4         CHAPTER TWO       5         2.0 ACTIVITIES CARRIED OUT       5
1.4 MISSION21.5 OBJECTIVES OF THE FARM31.6 THE FARM ORGANIZATION STRUCTURE4CHAPTER TWO52.0 ACTIVITIES CARRIED OUT52.1ORIENTATION5
1.4 MISSION21.5 OBJECTIVES OF THE FARM31.6 THE FARM ORGANIZATION STRUCTURE4CHAPTER TWO52.0 ACTIVITIES CARRIED OUT52.10RIENTATION52.2 NURSERY BED PREPARATION AND SEED PLANTING5
1.4 MISSION21.5 OBJECTIVES OF THE FARM31.6 THE FARM ORGANIZATION STRUCTURE4CHAPTER TWO52.0 ACTIVITIES CARRIED OUT52.1 ORIENTATION52.2 NURSERY BED PREPARATION AND SEED PLANTING52.3 LIVESTOCK MANAGEMENT7

2.6 MEAT INSPECTION
2.7 PLANTING OF MANGO SEEDLINGS
CHAPTER THREE
3.0 Skills obtained
3.1 Challenges encountered,
3.2 Solutions
CHAPTER FOUR
4.0 CONCLUSION AND RECOMMENDATIONS
4.1 CONCLUSION
4.2 Recommendations
APPENDICES
APPENDIX 1 Work plan
APPENDIX II
REFERENCES

# LIST OF ABBREVIATIONS

IT Industrial training
FMFarm manager
HSCHigh school
TBTuberculosis
TCATeso college aloet
ECF east coast fever
DCPdiploma in crop production and management
BUACBusitema university Arapai campus
BFCbutter fat content
NCD Newcastle disease
Lefor example
Mrmister



### LIST OF TABLES AND FIGURES

## Table 1: showing number of nursery bed

## Table 2 showing the summary of anti mortem and post mortem results

Table 3 Work plan

Figure 1 showing number of animals slaughtered
Figure 2 Showing meat inspection
Figure 3 showing feeding poultry birds
Figure 4 Feed formulation
Figure 5 showing demarcation of the garden
Figure 6 showing Mulching tomatoes



### ABSTRACT

This report contains data that was collected from the industrial training period carried out from 20<sup>th</sup> may 2019 to 26<sup>th</sup> July 2019 in Teso college Aloet school farm.

Chapter one contains the set up of Teso College Aloet, brief history and the introductory part.

Chapter two describes the activities that I carried in Teso College Aloet school farm; castration in piggery, poultry management, feed formulation, disease diagnosis and treatment, drug administration, paddocking, meat inspection, forest establishment and management, crop establishment and management in horticulture e.g. tomatoes, cabbage, nursery bed preparation and harvesting of horticultural produce.

Chapter three gives the description of the skills gained from the industrial attachment; disease diagnosis and treatment, meat inspection, castration of pigs, feed formulation, poultry management, forest establishment and management, mango planting and management, and nursery bed preparation.

It also points out some challenges that I faced during that period e.g. confrontation by other staff members. However it also points out the mythologies used in collecting data.

Chapter four contains the conclusion and recommendations basing on the things I have put to be placed forward in order to make learning smoother.



#### CHAPTER ONE

#### CHAPTER ONE

### **1.0 INTRODUCTION.**

This report contains and describes the activities that were carried out in TCA school farm

### 1.1 HISTORICAL BACKGROUND

Teso college aloet was founded by Teso local government on 9th.julym1954.

The foundation stone was laid by the general governor of Uganda, His Excellency Sir Andrew Cohen in 1954

The first school was build using the borrowed funds from Bugishu cooperative union.

In 1956, the college was officially initiated as a junior school (S.1, S.2, and S.3) with 190 students 31 teachers (mostly whites) and 3 support staff.

However with the change of the national curriculum in 1985, Teso college aloet become a secondary school offering classes from S.1 to S.4 consequently i.e. S.1, S.2 and S.3 became P.7, P.8 and S.1 respectively.

The school has get two wings i.e. east wing (Aloet) and west wing (Arapai). This two wings are separated from each other by Soroti-Moroto high way.

#### WEST WING

West wing was formally Soroti technical school, however in 28th; Feb, 1962, aproposal was brought forward by the permanent secretary, ministry of education and sports to amalgamate it with East wing so as to provide more senior education.

On 1st, July, 1963 Soroti technical college was emerged as Teso College Aloet west wind having classes of S.1 and S.2.