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BUSITEMA UNIVERSITY ARAPAI CAMPUS

FACULTY OF AGRICULTURE AND ANIMAL SCIENCES

DEPARTMENT OF ANIMAL PRODUCTION AND MANAGEMENT

COURSE CODE: (DAP 1301)

**A REPORT ON INDUSTRIAL TRAINING CARRIED OUT AT MOYO DISTRICT
VETERINARY OFFICE FROM 28TH OF FEB TO 3RD OF MAY 2022.**

04

COMPLIED BY;

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A FINAL YEAR INTERNSHIP REPORT SUBMITTED TO THE DEPARTMENT OF
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OF DIPLOMA IN ANIMAL PRODUCTION AND MANAGEMENT OF BUSITEMA
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11TH. MAY. 2022

Declaration

I ADEBASIKU EMMANUEL a student of Busitema University Arapai Campus hereby declare that all the information presented in this work is to the best of my knowledge my own work and has not been submitted to any institution or university.

This work was compiled during and after my industrial training at Moyo district Veterinary Office.

Name; ADEBASIKU EMMANUEL

Signature.....  Date.....  11th / 05 / 2022

Dedication

I would like to dedicate this work to all the staffs of Busitema University Arapai Campus who managed to teach me with theory and some practical skills, I also dedicate this work to the staffs of Moyo district Veterinary office headed by DR. Akule Richard for helping me through this practice, I dedicate this work to my family members more so my wife Mindraa Hope Harriet for always being there for me and also my course leader Mr. Ddamba Alex for coordinating the class room members to the lecturers.

07



Acknowledgement

I want to give my sincere appreciation to the Almighty God who has kept me healthy throughout my course and showing me the way to get my tuition, my wife Hope Harriet Adebasiku for all her support throughout the program, my friends in school who stood by my side during the struggle and all the lecturers for their good work God bless them all.

May the God bless all of you in his own ways a pray, Amen.



1.2.13 The district vision	5
1.2.13 The district mission statement	5
1.2.14 Purpose of the attachment.....	5
Chapter Two	5
2.0 Description of the Activities during the attachment.	5
2.1.0 Orientation	5
2.1.1 Orientation.....	5
2.1.2 importance/relevance of orientation	5
<hr/>	
2.2.0 Meat inspection	6
2.2.1 Meat inspection.....	6
2.2.2 Inspection methods.....	6
2.2.3 Areas of Examinations on a beef.	6
2.2.4 IMPORTANCE OF MEAT INSPECTION	7
2.3.0 Farm visit	7
2.3.1 Farm visit.....	7
2.3.2 Activities in farm visit.....	7
2.4.1 Home visit	7
<hr/>	
2.4.2 Activities in farm visit.	7
2.4.2.1 Prophylactic treatment.....	7
2.4.2.2 Attending to clinical cases	7
2.5.1 Castration of pigs.....	8
<hr/>	
2.5.2 Castration of bulls.....	8
2.5.1 Castration of caprines.....	8
2.6.1 Ear heamatoma in dogs	9
2.6.2 The underlying causes include;.....	9
2.6.3 Procedure in operating aural heamatoma	9
2.7.1 Aural heamatoma in rabbit.....	10

2.7.2 The underlying causes include;	10
2.7.2 Procedure in operating aural hematoma	10
2.8.1 Lyssa in dogs	10
2.8.2 Procedure for removing lyssa in a puppy	10
2.9.1 Community sensitization on African swine fever	11
2.9.3 Aim of the community sensitization	11
2.10.1 Vaccination	11
2.10.2 Importance of vaccination	12
2.10.3 Vaccination of poultry	12
2.10.2 Vaccination of cattle	13
2.11.1 Amputation	13
2.11.2 Reason for amputation;	13
2.11.3 Materials used in amputation	14
2.11.4 Procedure for amputation	14
2.12.1 Collection of sample from animal	15
2.12.3 Reasons for sample collection	15
2.12.3 Methodology	15
2.13.1 Ear tagging	16
2.13.2 Methodology	16
3.0 CHAPTER THREE: IMPACT OF ATTACHMENT	17
3.1 Skills gained from the industrial training	17
3.2 Responsibilities under taken during industrial training	17
3.3 How the industrial training influences my future carrier?	18
3.4 How the industrial training activities are correlated with the lecture room knowledge?	18
CHAPTER FOUR: CONCLUSION AND RECOMMENDATIONS	18
4.1 Conclusion	18

4.2 Recommendation..... 19

Appendices 21


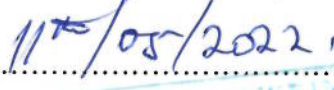
Appendix one; Showing activity work plan 21

Appendix two: Field photos..... 21

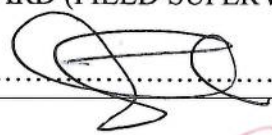
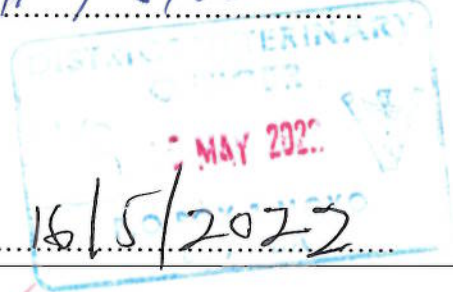
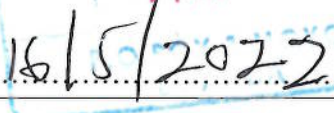
Approval

This work has been done by me in the guidance of my supervisors;

Mr. ADEBASIKU EMMANUEL (STUDENT)

SIGNATURE..........DATE.....

DR. AKULE RICHARD (FIELD SUPERVISOR)

SIGNATURE..........DATE.....

ACADEMIC SUPERVISOR

NAME;

SIGNATURE..... DATE.....

List of Abbreviations

e.g.....for example

etc.....and so on

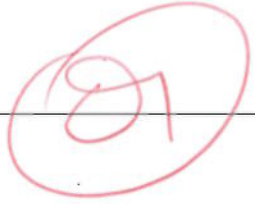
i.e..... that is to say

Kg kilograms

ml.....Mill liter

Dr..... Doctor

BQ.....black quarter



List of Tables and figures and tables

Table one; showing vaccination schedule for a broiler chicken

01

10

Abstract

Busitema University, Arapai campus Faculty of Agriculture and Animal Sciences is a government institute located in Soroti and undertaking courses in Agriculture which include bachelors and diploma in animal production and management (APM) and (DAP), Bachelors of Science in Agriculture (BSA), Bachelors in Agribusiness (BAB), and diploma in crop production and management (DCP). Industrial training is a course module that is carried out by all programs in the institute. The major objectives of this internship was to equip students with the practical skills under agriculture in order to back up the theory knowledge that they have obtained from class, to expose them to the different field activities and how they are handied, and lastly to relate the theory knowledge learnt in lecture room with the practical carried out. This internship was held at Moyo district in the District veterinary office, which is located at the heart off the town. The industrial training was held for 10 weeks. During the industrial training, I participated in different practical activities which includes; Orientation which introduced me to the office (internship attachment place), Meat inspection, Farm visit, Home visit, Castration of pigs, Castration of caprines, Ear heamatoma in dogs, Aural heamatoma in rabbit, Surgical removal of lyssa in dogs, Community sensitization, Vaccination of poultry, Vaccination of cattle, Amputation, Collection of sample from animal, Ear tagging. I have gained skills in communication, how to relation with work mates and searing of ideas, how to diagnose several diseases in livestock, drug prescription, how to come up with the dosage, skills reporting a clinical case, in writing a veterinary treatment report book after carrying out treatment, skills in meat inspection, information flow in the office. Responsibilities under take n during industrial training includes; Mobilizing farmers for office or government programs, filling my log book with the daily activities that we under took, participating in all the activities that were carried out during internship where necessary, cleaning field equipment after use, diluting vaccines for poultry farmers who come to buy them at the office, vaccinating birds for the poultry. This work also explains how the industrial training influences my future carrier and how the industrial training activities are correlated with the lecture room knowledge. The industrial training was a very useful experience that exposed me to different practical skills in animal production and management, poor whether condition like heavy rain, inadequate transport facility made the internship a bit hard. I therefor recommend the office through the district administration to lobby for more motorcycle which will improve on the transport, I would also recommend that intern students coming after us would be taken for more outreaches to many other farms which would expose them to more cases that are faced by other farmers.

Chapter One

05

CHAPTER ONE 1.1 Introduction and back ground

Internship training is a practical field experience for every student who have finished year one of study from Busitema University in order to obtain an Academic qualification.

Therefore I happened to carry my IT at Moyo district local government with the district veterinary office. The training was under the supervision of the Moyo District Veterinary Officer and with the guidance and support of the assistant vet officer for the various sub-counties (Field Extension Workers) and other stakeholders in Moyo district local government

1.2.0 About the area of study

1.2.1 Location of Moyo district

Moyo district is located in the North-Western part of Uganda, in West Nile region of Uganda. The Nile River forms its Southern and Eastern borders, South Sudan to the northern border, Yumbe district its western border.

In total the district covers 2,059km² 192km² of which is rivers and swamps, 172km² is gazzeted forest and game reserves. Approximately 78.9% of the district's land is arable or suitable for cattle grazing.

