



**BUSITEMA UNIVERSITY
FACULTY OF AGRICULTURE AND ANIMAL
SCIENCE**

37/48

INDUSTRIAL ATTACHMENT REPORT

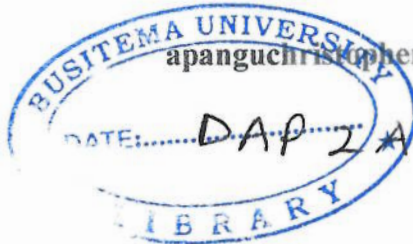
**KOBOKO DISTRICT LOCAL GOVERNMENT VETERINARY DEPARTMENT AT
THE DISTRICT PRODUCTION OFFICE**

By

APANGU CHRISTOPHER

BU/UG/2015/1008

apanguchristopher@gmail.com



✓

**SUBMITTED IN PARTIAL FULFILMENT OF THE REQUIREMENT OF A DIPLOMA IN
ANIMAL PRODUCTION AND MANAGEMENT OF BUSITEMA UNIVERSITY**

16th.May – 22nd.Jul.2016

DECLARATION

I Apangu Christopher declare that this report is the work of my own hands and has never been submitted to any University or Institution for the award of any academic qualification. No part of this document has been reproduced from any publication.

Signature [Handwritten Signature]

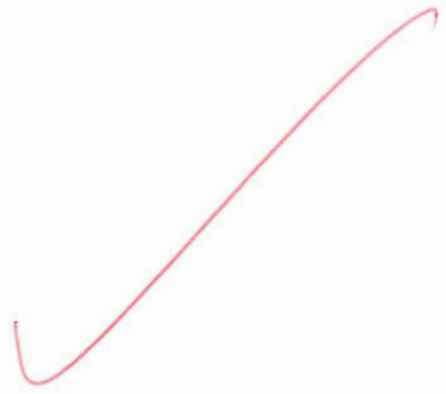
Date 12/09/2016

Academic supervisor Busitema university

Signature [Handwritten Signature]

Date 12/09/2016

OCHAM SILVIBIRY



BUSITEMA UNIVERSITY LIBRARY
CLASS No.:
ACCESS NO.: PAA 1565



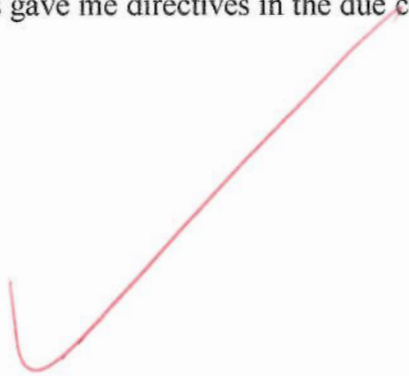
DEDICATION

I dedicate this work to my parents; Mr. Arike John and Ms Mary Bako, Sisters; Faida Beatrice, Brothers; Boboli, Ngota and Malish.

I also dedicate this booklet to my field supervisor; Mr. Asiku George Williams and the entire Ludara Sub-county staff, the entire staff of BUAC

It also goes to my cousins; Mrs. Mare Night, Mr. Taban Alex and last but not least, all the Animal husbandry officers of Koboko district, Mr. Tamama Rashid, Mr. Metaloro Godfrey, Asirafu, District veterinary officer Koboko and all those whose efforts gave me directives in the due course of the training.

May the almighty God reward you abundantly?



ACKNOWLEDGEMENT

In the first place, I would like to take this opportunity to send my sincere thanks to the district production officer Koboko and the DVO whose efforts gave me directives from the start to the end of the training.

I also send my sincere thanks to the AAHO's Ludara Sub-county Mr. Asiku George Williams and the entire staff of Ludara Sub-county for their tireless effort in ensuring that I got the much needed exposure in the field.

I also thank my academic supervisor who managed to come all the way from school to my district to supervise me and to all the lecturers of Busitema University Arapai Campus for the knowledge that they have been giving us.

Lastly I thank my parents and special thanks goes to my sister Faida Beatrice, brother Boboli, cousin Mane Night, Taban Alex, Muki, the staff Leeds Secondary School Koboko, Koboko town college and to all my friends for having been with me throughout the training period.

4.2 Recommendations	16
APPENDICES	17
Appendix 1. Work time table (Work Plan).....	17
Appendix 2. Pictures	19



LIST OF ABBREVIATIONS

BUAC	Busitema University Arapai Campus.
DAP	Diploma in Animal Production.
AAHO	Assistant Animal Husbandry Officer.
CDO	Community Development Officer.
M/Ls	Milliliters.
OTC	Ox tetracycline.
NCD	New Castle Disease.
CBPP	Contagious Bovine Pleuropneumonia.
ECF	East Cost Fever.
FMD	Foot and Mouth Disease.
CCPP	Contagious Caprin Pleuropneumonia.
DVO	District Veterinary Office.
Kg	Kilograms.
IM	Intramuscular.
SC	Subcutaneous.
IV	Intravenous.
S/C.....	Sub county
LC.....	Local council
UWEP.....	Uganda women entrepreneur program

LIST OF TABLES

TABLE 1; Showing vaccination program that should be followed on a poultry farm.....	6
TABLE 2;Showing total number of animals slaughtered at that municipal abattoir in my presence from the months of may to august	7
TABLE 3;Showing the summary of the major findings from the municipal abattoir.....	7
TABLE 4; Showing data on livestock treatment in the various parishes of ludara s/c.....	8
TABLE 5; Showing summary of livestock health training and the total number of farmers in attendance in different parishes of Ludara sub county.....	9

ABSTRACT

This training was carried out at the local government koboko district veterinary department attached to ludara sub county local government. This report contains four chapters including appendices, work plain ,field photos. chapter one contains; introduction,background,location,boundaries ,climate, topography and objectives. Chapter two consisting of ;description of the attachment that includes; farmers training, animal spraying, vaccination meat inspection, livestock health training, training on livestock management ,general livestock treatment etc.chapter three, containing impacts of the attachment that handled skills acquired for example; meat inspection,castration,animal restraining, knowledge of disease reporting, planning and administrative issues, mobilization and distribution criteria, training and documentation skills, rural sociology, performance assessment, addressing issues on disease handling etc.impacts of the activities on my future carrier ,responsibilities undertaken during the attachment period ,correlation of the attachment activities with my classroom knowledge. Chapter four containing conclusions and recommendations.Conclusively,though with same challenges the training was successfully completed. Recommendations included the following; provision of transport facilities to easy movements to the fields since it involved long distance movements, adequate mobilization to be done in order to avoid farmers missing important livestock health training ,government should ensure proper sensitization of farmers to avoid cases of boycotting government programs such as mass vaccination programs ,government should provide livestock drugs which intern will be stationed at the sub counties to handle emergency cases last but not least the districts with the help of the government should at least motivate intern students in order to boost there morals at the end of the training.

CHAPTER ONE

INTRODUCTION

1.1 Background of Ludara Sub-county

Sub-county is one of the sub-counties in Koboko district. It is located in the North Eastern side of the district headquarters. It is bordered by South Sudan in the North and Dranya Sub-county in the North Ludara Eastern side, Yumbe district in the Eastern Midia s/c in the south and Kuluba s/c in the west. It is one of the oldest sub-counties in Koboko district with its headquarters in Lijji village, Longira Parish along Kiri-Lima Highway about 13.5km from the trading centre.

The s/c is generally flat with mainly sandy soils. It has both Natural and planted artificial forests that boost local economy.

The sub-county has two seasons of rainfall, the first one beginning from March to May and the second rainfall beginning from July to November every year. The mean annual rainfall is between 1700mls to 1800mls and monthly rainfall ranging from 120-160mls.

It is cold during the rainy season and hot during the dry spell. It has fairly moderate and uniform temperatures ranging between 13⁰C in December and 25⁰ C in July.

Animals kept in Ludara s/c include cattle, goats, sheep, rabbits and poultry.

1.2 Objectives of the training

To get practical orientation on the theoretical concepts learned from school.

To share different knowledge, information and concepts with the farmers particularly the livestock farmers.

To advise farmers on the benefits of keeping improved breeds of livestock.

To train livestock farmers on livestock management skills especially modern techniques such as controlled breeding, disease management and livestock feeding.

To help improve animal healthcare within the communities so as to eradicate poverty.

To help students gain field experience before being exposed to field activities fully.