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FACULTY OF AGRICULTURE AND ANIMAL SCIENCES ARAPAI CAMPUS

INDUSTRIAL TRAINING REPORT CONDUCTED IN AMOT FARMERS

DEVELOPMENT ASSOCIATION AMOLATAR DISTRICT FROM 28th FEB TO

22ndApril. 2022.

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COMPILED

BY:

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TO BE SUBMITED TO THE DEPARTMENT OF AGRIBUSINESS AND EXTENSION,
BUSITEMA UNIVERSITYARAPAI CAMPUS FOR THE PARTIAL FULLFILMENT OF
AWARD OF A BACHELOR OF ANIMAL PRODUCTION AND MANAGEMENT

EPISU LUKE	Jan.	24/05/2022
(Student)	Signature	Date
EKALU JOHN BOSCO		AMOT PARMER'S
(Field Supervisor)	Signature	DEVELOPMENT Date & Stamp CIATION LTD Date 14 5/622 Sign.
Dr. AMONYA COLLINS	***************************************	The state of the s



DECLARATION

I EPISU LUKE declare that this report is entirely the work of my hands and it has never been submitted elsewhere for the award of any Bachelor in animal production and management or academic clarification.

C:	Data
Signature:	Date:
Signature:	



DEDICATION

My sincere and heartfelt gratitude and appreciation goes to my wife Elamu Babra for her guidance and encouragement, institution (AMOT) where I did my internship for the mentorship they offered me while with them, to my parents for spiritual and financial support they offered

I humbly dedicate my report too to my academic field supervisor for his effort he made to reach my internship place.

ACKNOWLEDGEMENT

I would like to thank God for the gift of life and all His protection and health He provided me during the course of the attachment.

I would also like to thank my field supervisors and project officials for their endless help and guidance they provided to me during the attachment.

My thanks also go to the teaching staff of BUAC who first polished me with animal production and management knowledge which I later used in the field during the course of industrial training.

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LISTS OF ABBREVIATIONS.

FAO: Food and Agricultural Organization

NAADS: National Agricultural Advisory Organization

OWC: Operation Wealth Creation

AFDAS: Amot Farmers Development Organization

LIST OF TABLE AND FIGURES

Figure. 1 Showing the organization structure of AMOT

Table 1.0. No. of farmer field schools

Table 1.1. Watershed

Table 1.2. No. of famer groups

Table 1.3. Below shows attendance during sensitization of fodder plantation

Table 1.3. Below shows Number of participants trained

Figure 1.4.shows vaccination of dogs and cats against rabies

Figure .1.5. shows farmers training and sensitization

Figure .1.6. shows clinical and advisory services being offered



ABSTRACT

The course of the training was to equipe the students with enough knowledge concerning the scope of the training, the industrial training that took a period of 8 weeks was to enable a student translate the theoretical knowledge into practical as well as providing an avenue for the student to learn different skills acquired in the field concerning the training

During the two month of the training that is from 28th Feb to 22nd April, I conducted my industrial training with a farmer organization called Amot Farmers Development organization located in Amolatar district

During the period I was able to carry out a number of activities which included but not limited to;

- Orientation, trainings on climate smart Agriculture, establishment of pasture garden, treatment of sick animals, vaccination of cats and dogs against rabies, farmer field visits among others
- In event of the training I was able to learn new knowledge and skills which included but not limited to;
- Practical skills. I learnt how to vaccinate animals using different types of vaccines
- I learnt how to diagonise different types of livestock diseases
- I learnt how to do office paper work
- I learnt the relevance of working relationship as this promotes team spirit within the work place among others
- However during the training, I also encountered a number of challenges among which include but not limited to; lack of transport from home to the internship place, too much rainfall which affected most of the schedules, high expectation from farmers for facilitation among others
- I do recommend that during the internship send off by the university, they should always provide students with lunch allowances and some transport facilitation for easy conduct of internship by students



CHAPTER ONE

1.0 INTRODUCTION

The field work was conducted in Amolatar district with a high level organization called Amot farmers development organization AFDAS from 28th February to 22nd April, 2022

This chapter contains the objectives of the field attachments, location and description of the place of field attachment, mission, vision and the structure of the organization and the activities carried out by the organization.

1.2 LOCATION AND DESCRIPTION OF PLACE OF FIELD ATTACHMENT

Amot farmers development association AFDAS is located in Amolatar district which is found in northern Uganda approximately 156Km from Kampala via lake Kyoga through Nakasongola and boarders Apac to the North, Dokolo and Kaberamaido in the East, Kamuli and Kayunga in the South and Nakasongola in the West. Amot farmers development association is located at star one motel plot 3-9 angiro john road, amolatar district with their email being ekalujohnbosco@gmail.com and the project GCP/UG/043/LDF – integrating climate resilience into agricultural and pastoral production through a farmer / agro pastoralist field school approach

1.3 OBJECTIVES OF THE FIELD WORK

To take up relevant assignments as may be given to intern to enable the academic and professional development

To provide the opportunity to the students to apply the knowledge and skills theoretically learnt to practice.

To strengthen the link between Busitema university and other stake holders.

To collect and use vital information for purposes of academics and for field of work after school

To develop understanding of work ethics, employment demands and responsibilities