

**A REPORT OF INDUSTRIAL TRAINING CARRIED OUT IN BUGIRI DISTRICT
LOCAL GOVERNMENT FROM 28th FEBRUARY TO 6th MAY 2022.**

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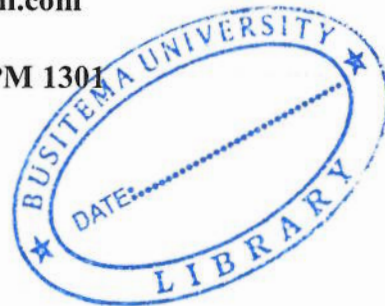
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COURSE CODE: APM 1301



**A REPORT SUBMITTED TO THE DEPARTMENT OF ANIMAL PRODUCTION AND
MANAGEMENT IN PARTIAL FULFILLMENT FOR THE AWARD OF THE DEGREE
OF BACHELOR IN ANIMAL PRODUCTION AND MANAGEMENT OF BUSITEMA
UNIVERSITY.**

MAY 2022

DECLARATION

I Sejjongo ivan declare that this work has been done as result of the internship program I had at Bugiri district local government and activities I carried out as a partial requirement for an award of a degree in Animal Production and Management of Busitema University and that this report has never been submitted to any university or other institution of learning for any academic reward.

Signature..........Date.....13/05/2022.....

This Industrial Attachment report is submitted with the approval of;

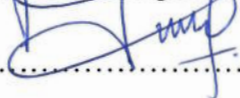
Signature..........Date.....16th/05/2022.....



Mr. Muyanja Abdallah

Animal Husbandry Officer (Field supervisor)

This Industrial Attachment report is submitted with the approval of;

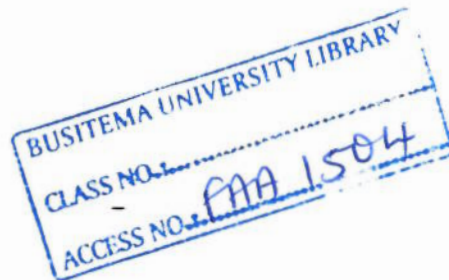
Signature..........Date.....15th-05-2022.....

Mr. Ochom Geoffrey

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Faculty of Agriculture and Animal Science

(Academic Supervisor)



DEDICATION

This work is dedicated to my SELF, my wife Yeko Doreen, my son Sejjongo jythan Israel and my daughter Nakubulwa ivanna Maria who have supported me in all aspects of life. I also dedicate it to my 5 siblings as a sign of encouragement for academic enhancement and not forgetting all the staff of Bugiri District production department. Lastly, and all my friends who have been with me throughout my industrial training, giving me all kind of support and advice for the success of my education.

W

ACKNOWLEDGEMENT

First and foremost, I would like to thank the Almighty GOD who has protected me through the training period. Then, I extend my gratitude to the Human Resource-Bugiri district local government, Mr. Jamali and the entire production department for accepting me to do my industrial training.

Special thanks go to;

- District veterinary officer Dr. kulaka arafati
- Animal husbandry officer Mr. Muyanja abdallah

Your infinite assistance, guidance, generosity and tolerance during the training will not be forgotten.

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LIST OF ABBREVIATIONS.

Q - Quarantine restriction.

Dvo- District veterinary officer

ACP- Animal check point.

ECF- East coast fever

FMD- Foot and mouth disease

NCD- Newcastle disease

LIST OF TABLES AND FIGURES.

Table 1: Showing number of animals which were treated

Table 2: Showing number of animals and birds which were vaccinated

Table 3: Showing number of animals inspected at ante mortem

Table 4: Showing number of animals inspected at post mortem

ABSTRACT.

This report contains and describes the activities implemented, skills and qualifications gained, challenges faced during the industrial training, conclusion of the report and recommendations derived from the challenges faced in Bugiri district local govt. The objective of this industrial training is to make students benefit from the skills and knowledge gained from the fields, apply the knowledge they get from the classroom in the field and build confidence in the students. During internship I was attached to the department of animal production. This was followed by orientation where I was first introduced to the my field supervisor and later implemented the activities such as; castration, FMD, Newcastle and rabies vaccination, meat inspection, and ecto parasites control, issuing of inter district veterinary health certificate and animal treatment, These activities has made me to gain a lot of skills and knowledge like; Deworming of goats and cattle, skills in Castration, skills in general management of animals, communication skills and confidence in training farmers on management of animal, During internship, I also faced some challenges like; poor mobilization of the farmer, lack of veterinary drugs and equipment at the district limited transport means for field work in the production department and poor turn up of the farmers to the training. In conclusion all the activities were implemented and industrial training was carried out successfully. I was in position of getting practical skills and knowledge in line with my career and relating with people in the field. The technical advice that I provided addressed farmers' problem and needs. Much as all were successfully done, there were also some little challenges which affected the smooth running of the activities there fore i recommend that proper mobilization of farmers must be done right from village LC 1 to solve the problem of poor turn up during such activities, government should also increase the number of motorcycles to solve transport problems and more equipment and veterinary drugs to be installed so that animals are treated and vaccinated in time.

CHAPTER ONE: INTRODUCTION

1.1 BACK GROUND INFORMATION

Bugiri district was originally a county of Iganga district, and was formed on the principle of decentralization policy of governance in 1997. The district has an estimated land area of 2629 sq. km of which 1,062 is dry land and the rest therefore is covered by water bodies.

1.2 LOCATION

Bugiri district is located in Eastern Uganda; Bugiri district is bordered by Namutumba district and Butaleja district to the north, Tororo district to the north east, Busia district to the east, Namayingo district to the south west and Bugweri district to the west. Bugiri the district head quarters is located approximately 77 kilometers (48mi), by road east of Jinja, the largest city in busoga sub region. The co-ordinates of the district are: 00 33N, 3345E (Latitude: 0.5500, longitude: 33.7500)

1.3 MANDATE

The district was created by an Act of Parliament as a local government center and its mandate is derived from the constitution of the republic of Uganda and local government Act (CAP 243). Its legal existence and Mandate took effect on 1997

1.4 POPULATION

Bugiri district population stands at total of 390,076 persons of which 188,462 are males and 201,614 are females, these occupy 75921 households on an average of 5.1 per household in the district both rural and urban areas.

1.5 TOPOGRAPHY

Land is generally characterized by gentle undulating hills with few higher residual features and the major hills are irimbi, bululu and namakoko.

1.6 SOIL

Soils covering most of the district are mainly loamy and sand loams, the district has a total area of 2629 sq.km of which 1062 is dry land and rest therefore is covered by water bodies.

1.7 VEGETATION

The vegetation cover of Bugiri district has been largely modified by cutting down trees, grazing, annual and biennial grass fire accompanied by an over load of traditional farming systems. The dominant grass cover is savannah grass land, the swampy vegetation is common upon the major wetlands of the district.