

TABLE OF CONTENT

Title Page

Certification Page

Dedication

Acknowledgment

Abstract

CHAPTER ONE

Introduction and Background of the study 1-2

Justification 2

Aim and Objectives of the study 2

CHAPTER TWO

Literature review 4

Trend in integrated farming system 4-12

CHAPTER THREE

Site of the experiment, material and Ingredients used 9-13

CHAPTER FOUR

Results and Discussions 14-19

CHAPTER FIVE

Conclusion and Recommendations 20

References 21-23

ABSTRACT

An experiment was conducted to use the waste of one livestock for another one to see if it can reduce the cost of feeding the animals. It was concluded that maggot from poultry feaces is not harmful to the fishes and it really supported their growth, fish pond water is not harmful to broilers, goat and wetting the vegetable farm with it really improve their performance. It also reduces the cost of feeding the animals because this waste materials after the mild treatment of the waste the nutrients in them is released.