



PRELIMINARY SURVEY VISIT

AREA III. CURRICULUM AND INSTRUCTION

E. GRADUATION REQUIREMENTS

E.3. SAMPLES OF RESEARCHES CONDUCTED BY STUDENTS.

PREVALENCE OF LIVER FLUKE INFECTION IN CARABAO (*Bubalus
bubalis*) IN MATALAM, COTABATO

CVM LIBRARY

KRISTINE B. TESORO

Thesis Manuscript Submitted to the Department of Veterinary Technology,
College of Veterinary Medicine, University of Southern Mindanao,
Kabacan, Cotabato in Partial Fulfilment of the
Requirements for the Degree of

BACHELOR OF SCIENCE IN VETERINARY TECHNOLOGY



MAY 2025



UNIVERSITY OF SOUTHERN MINDANAO
Kabacan, Cotabato
Philippines



Management
System
ISO 9001:2015

APPROVAL OF THESIS MANUSCRIPT	
Name	KRISTINE B. TESORO
Major	
Degree Sought	BACHELOR OF SCIENCE IN VETERINARY TECHNOLOGY
Specialization	
Thesis Title	PREVALENCE OF LIVER FLUKE INFECTION IN CARABAOS (<i>Bubalus bubalis</i>) IN MATALAM, COTABATO

APPROVED BY THE GUIDANCE COMMITTEE

ROLAND Y. FAJARDO, DVM, MSc

Adviser

2025.06.07

Date

Co-Adviser

Date

Statistician

Date

ROLAND Y. FAJARDO, DVM, MSc

Department Research Coordinator

2025.06.07

Date

PRECIOUS AMOR B. FERRER, MSAS

Department Chairperson

2025.06.07

Date

JOSEPHINE R. FLORES, DVM, MVS

College Research Coordinator

2025.06.09

Date

ROLANDO J. GARDUQUE, DVM, MPS

OIC CVM Dean

2025.06.09

Date

Study No: 2024-2025 BSVI 049

Index No: MC-CVM-012980

Recorded by: [Signature]

RECORDED RESEARCH & DEVELOPMENT OFFICE

LYDIA C. PASCUAL, PhD

Director for Research and Development

2025.06.10

Date

Recorded by: [Signature]

**GROWTH AND HEALTH PERFORMANCE OF MUSCOVY DUCK
(*Cairina moschata*) SUPPLEMENTED WITH GINGER
(*Zingiber officinale*) DECOCTION**



LICEL BELLE D. ESTACION

Thesis Manuscript Submitted to the Department of Veterinary Technology,
College of Veterinary Medicine, University of Southern Mindanao,
Kabacan, Cotabato in Partial Fulfilment of the
Requirements for the Degree of

BACHELOR OF SCIENCE IN VETERINARY TECHNOLOGY



JUNE 2025



UNIVERSITY OF SOUTHERN MINDANAO
Kabacan, Cotabato
Philippines



Management System
ISO 9001:2015
CERTIFIED

APPROVAL OF THESIS MANUSCRIPT

Name	LICEL BELLE D. ESTACION
Major	
Degree Sought	BACHELOR OF SCIENCE IN VETERINARY TECHNOLOGY
Specialization	
Thesis Title	GROWTH AND HEALTH PERFORMANCE OF MUSCOVY DUCK (<i>Cairina moschata</i>) SUPPLEMENTED WITH GINGER (<i>Zingiber officinale</i>) DECOCTION

APPROVED BY THE GUIDANCE COMMITTEE

AP WARREN P. ADAMAT, DVM, MSAS
Adviser

Co-Adviser

2025.06.09
Date

Date

DOMINIC C. CARAJAY
Statistician

ROLAND Y. FAJARDO, DVM, MSc
Department Research Coordinator

2025.06.09
Date

2025.06.09
Date

PRECIOUS AMOR B. FERRER, MSAS
Department Chairperson

2025.06.09
Date

JOSEPHINE R. FLORES, DVM, MVS
College Research Coordinator

ROLANDO J. GARDUQUE, DVM, MPS
OIC CVM Dean

2025.06.09
Date

2025.06.09
Date

Study No: 2024-2025 BSVT-032

Index No: MC-CVM-015214

Recorded by: JRF

RECORDED:

RESEARCH & DEVELOPMENT OFFICE
LYDIA C. PASCUAL, PhD
Director for Research and Development

2025.06.19
Date

Recorded by: f

USM-EDR-Fo5-Rev.4:2020.11.16

**ASSESSING COLIFORM LEVEL IN WATER USED FOR SWINE
PRODUCTION AT CARMEN, COTABATO**

USM-CVM LIBRARY

VALENTIN, III Y. ELUMBARING

Thesis Manuscript Submitted to the Department of Veterinary Technology,
College of Veterinary Medicine, University of Southern Mindanao,
Kabacan, Cotabato in Partial Fulfilment of the
Requirements for the Degree of

BACHELOR OF SCIENCE IN VETERINARY TECHNOLOGY



MAY 2025



UNIVERSITY OF SOUTHERN MINDANAO
Kabacan, Cotabato
Philippines



Management System
ISO 9001:2015
www.tuv.com
02 2776699

APPROVAL OF THESIS MANUSCRIPT

Name	VALENTIN, III Y. ELUMBARING
Major	
Degree Sought	BACHELOR OF SCIENCE IN VETERINARY TECHNOLOGY
Specialization	
Thesis Title	ASSESSING COLIFORM LEVEL OF WATER USED FOR SWINE PRODUCTION AT CARMEN, COTABATO

APPROVED BY THE GUIDANCE COMMITTEE

EMERLIE R. OKIT, DVM, MSc, TVS, PhD
Adviser

2025.06.07
Date

Statistician

Date

Co-Adviser

Date

ROLAND Y. PALERDO, DVM, MSc
Department Research Coordinator

2025.06.07
Date

PRECIOUS AMOR B. FERRER, MSAS
Department Chairperson
2025.06.09
Date

JOSEPHINE R. FLORES, DVM, MVS
College Research Coordinator

2025.06.09
Date

Study No: 2024-2025 BSVT-037
Index No: MC-CVM-014049
Recorded by: y. flores

ROLANDO J. GARDUQUE, DVM, MPS
OIC CVM Dean

2025.06.09
Date

RECORDED:

RESEARCH & DEVELOPMENT OFFICE
LYDIA C. PASCUAL, PhD
Director for Research and Development

Date

Recorded by: y. flores

USM-EDR-Fo5-Rev.4, 2020.11.16