



RESEARCH APPROVAL SHEET

2nd semester AY 2021 - 2022

**PHYTOCHEMICAL EVALUATION AND ANTIBACTERIAL ACTIVITY OF COBRA
VINE (*Ipomoea nil* L.) SEEDS EXTRACTS**

Title of Thesis

☐ Proposal / Outline

☒ Manuscript

NAME OF STUDENT: **JERICO T. GLORIA**

Degree Program: **Bachelor of Science in Chemistry**

APPROVED: **ALLAN A. RAMAL**

Adviser

July 14, 2022
Date

REVIEWED: Student Research Committee:

ATOZ A. VASQUEZ

Chairperson

Date

MARIA ROBELYN A. INSIK

Member

Date

APPROVED:

ELIZABETH S. QUEVEDO

Head, DoPAC

Date

MA. THERESA P. LORETO

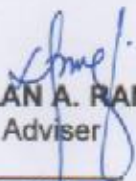
Dean, CAS

Date



TRANSMITTAL

The undergraduate thesis attached hereto entitled, **"PHYTOCHEMICAL EVALUATION AND ANTIBACTERIAL ACTIVITY OF COBRA VINE (*Ipomoea nil* L.) SEEDS EXTRACTS"** prepared and submitted by **JERICO T. GLORIA** in partial fulfillment of the requirements for the degree of **BACHELOR OF SCIENCE IN CHEMISTRY 2nd** semester AY 2021 - 2022 is hereby accepted.


ALLAN A. RAMAL
Adviser

Date

Student Research Committee:

ATOZ A. VASQUEZ
Chairman

Date

MARIA ROBELYN A. INSIK
Member

Date

Accepted as partial fulfillment of the requirements for the degree of **BACHELOR OF SCIENCE IN CHEMISTRY.**

ELIZABETH S. QUEVEDO
Head
Department of Pure and Applied Chemistry

Date

MA. THERESA P. LORETO
Dean
College of Arts and Sciences

Date



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UNDERGRADUATE RESEARCH PROPOSAL/MANUSCRIPT ROUTING SLIP
2nd Semester AY 2021 - 2022

☐ Proposal / Outline ☒ Manuscript

Name: Jerico T. Gloria Course and Year: BSChem-4 Major Field: _____

Title of thesis/special problem/engineering project report/case study: **"PHYTOCHEMICAL EVALUATION AND ANTIBACTERIAL ACTIVITY OF COBRA VINE (*Ipomoea nil* L.) SEEDS EXTRACT"**

Name		REVIEWS/COMMENTS			
		1 st	2 nd	3 rd	4 th
<u>ALLAN A. RAMAL</u> Adviser	Received	July 12, 2022	July 14, 2022 5pm		
	Returned	July 14, 2022			
	Signature				
<u>MARIA ROBELYN A. INSIK</u> SRC Member	Received	July 15, 2022			
	Returned	July 15, 2022			
	Signature				
<u>ATOZA A. VASQUEZ</u> SRC Chairperson	Received				
	Returned				
	Signature				

Vision:
Mission:

A globally competitive university for science, technology, and environmental conservation.
Development of a highly competitive human resource, cutting-edge scientific knowledge and innovative technologies for sustainable communities and environment.