



RESEARCH APPROVAL SHEET

2nd semester AY 2022-2023

PHYTOEXTRACTION POTENTIAL OF HORSE DRUNK GRASS "*Hippobroma longiflora* (L.) G. Don" IN LEAD AND COPPER-CONTAMINATED SOIL

Title of thesis/special problem/apprenticeship report/engineering project report/case study

☐ Proposal / Outline

☒ Manuscript

NAME OF STUDENT : **KARL VINCENT R. TAN**

Degree Program : **BACHELOR OF SCIENCE IN CHEMISTRY**

APPROVED : **MARK RYAN R. TRIPOLE**

Adviser

7/6/2023
Date

REVIEWED : Student Research Committee:

ELIZABETH S. QUEVEDO

Chairperson

8/15/2023
Date

YHENA L. BANDIBAS

Member

7/19/2023
Date

APPROVED:

ELIZABETH S. QUEVEDO

Head, DoPAC

8/15/2023
Date

MA. THERESA P. LORETO

Dean, CAS

8/15/2023
Date

Note: If there is a co-adviser, add the name as another row below the Adviser



RESEARCH TRANSMITTAL

The undergraduate thesis/special problem/apprenticeship report/engineering project report/case study attached hereto entitled, **PHYTOEXTRACTION POTENTIAL OF HORSE DRUNK GRASS "*Hippobroma longiflora* (L.) G. Don" IN LEAD AND COPPER-CONTAMINATED SOIL** prepared and submitted by, **KARL VINCENT R. TAN** in partial fulfillment of the requirements for the degree of **BACHELOR OF SCIENCE IN CHEMISTRY 2ND semester AY 2022 – 2023** is hereby accepted.


MARK RYAN R. TRIPOLE
Adviser

8/15/2023

Date

Student Research Committee:


ELIZABETH S. QUEVEDO
Chairperson

8/15/2023

Date


YHENA L. BANDIBAS
Member

8/15/2023

Date

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


ELIZABETH S. QUEVEDO
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Department of Pure and Applied Chemistry

8/15/2023

Date


MA. THERESA P. LORETO
Dean

College of Arts and Sciences

8/15/2023

Date

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.