



RESEARCH APPROVAL SHEET

2nd semester AY 2021 – 2022

"Phytoextraction Potential of Horse Drunk Grass (*Hippobroma longiflora* (L.) G. Don)
in Pb and Cu Contaminated Soil"

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

☒ Proposal / Outline

☐ Manuscript

NAME OF STUDENT : TAN, KARL VINCENT R.

Degree Program : BACHELOR OF SCIENCE IN CHEMISTRY

APPROVED : HELEN GRACE F. ORACION

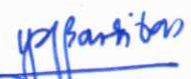
Adviser 05 August 2021
Date

REVIEWED : Student Research Committee:


ELIZABETH S. QUEVEDO

Chairperson

June 16, 2021
Date


YHENA L. BANDIBAS

Member

Date

APPROVED: ELIZABETH S. QUEVEDO

Head, DoPAC

28 April 2023
Date

MA. THERESA P. LORETO

Dean, CAS

Date



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UNDERGRADUATE RESEARCH PROPOSAL/MANUSCRIPT ROUTING SLIP

2nd Semester AY 2021 - 2022

☒ Proposal / Outline ☐ Manuscript

Name: Tan, Karl Vincent R. Course and Year: BS CHEMISTRY 4 Major Field: CHEMISTRY

Title of thesis/special problem/engineering project report/case study "Phytoextraction Potential of Horse Drunk Grass (*Hippobroma longiflora* (L.) G. Don) in Pb and Cu Contaminated Soil"

Name		REVIEWS/COMMENTS				
		1 st	2 nd	3 rd	4 th	5 th
HELEN GRACE F. ORACION Adviser	Received	Date: <u>07/26/21</u> Comments: _____	<u>07/31/21</u>	<u>08/03/21</u>	<u>08/04/21</u>	<u>08/05/21</u>
	Returned	Date: <u>3/30/21</u> Comments: _____	<u>08/02/21</u>	<u>08/03/21</u>	<u>08/04/21</u>	<u>08/05/21</u>
YHENA L. BANIBAS SRC Member	Signature	<u>[Signature]</u>	<u>[Signature]</u>	<u>[Signature]</u>	<u>[Signature]</u>	<u>[Signature]</u>
	Received	<u>11/9/2021</u>	<u>3/8/2022</u>	<u>4/13/2022</u>	<u>[Signature]</u>	
	Returned	<u>2/28/2022</u>	<u>4/22/2022</u>	<u>05/14/2022</u>		
	Signature	<u>[Signature]</u>	<u>[Signature]</u>	<u>[Signature]</u>		
ELIZABETH S. QUEVEDO SRC Chairperson	Received	<u>05/10/2022</u>	<u>05/05/2022</u>	<u>06/15/2022</u>	<u>06/16/2022</u>	
	Returned	<u>05/05/2022</u>	<u>06/15/2022</u>	<u>06/15/2022</u>	<u>06/16/2022</u>	
	Signature	<u>[Signature]</u>	<u>[Signature]</u>	<u>[Signature]</u>	<u>[Signature]</u>	

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.

ELIZABETH S. QUEVEDO SRC Chairperson	Received	March 4, 2023	24 April 2023 for scheduling	25 April 2023 for scheduling
	Returned	March 4, 2023	24 April 2023 for review	25 April 2023 for review
	Signature	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
ELIZABETH S. QUEVEDO Head, DoPAC	Received			
	Returned			
	Signature			
MA. THERESA P. LORETO College Dean	Received			
	Returned			
	Signature			

Note:

- (1) Add a row next to the Adviser if there is a Co-Adviser
(2) Add additional columns if more reviews are needed