



RESEARCH APPROVAL SHEET

2nd semester AY 2021 - 2022

**" PHYTOEXTRACTION POTENTIAL OF RICE FLATSEEDGE (*CYPERUS
IRIA L.*) AND GOOSEWEED (*sphenoclea zeylanica gaertn.*) IN LEAD
CONTAMINATED SOIL "**

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

☒ Proposal / Outline

☐ Manuscript

NAME OF STUDENT : JOTHAM LLOYD Y. ALEGRE

Degree Program : Bachelor of Science in Chemistry

APPROVED : HELEN GRACE F. ORACION

Adviser August 2, 2021
Date

REVIEWED : Student Research Committee:

ELIZABETH S. QUEVEDO

Chairperson

June 14, 2022
Date

FELIX M. SALAS

Member

October 13, 2021
Date

APPROVED:

ELIZABETH S. QUEVEDO

Head, DoPAC

June 14, 2022
Date

MA. THERESA P. LORETO

Dean, CAS

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.



RESEARCH APPROVAL SHEET
2nd Semester 2021-2022

**"QUANTITATIVE ANALYSIS OF TRACE ELEMENTS (Pb and Cd) FROM SURFACE
WATERS OF BOGASONG RIVER LIBAGON, SOUTHERN LEYTE USING ATOMIC
ABSORPTION SPECTROSCOPY"**

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



Proposal / Outline



Manuscript

NAME OF STUDENT : **FRANCES NICOLE S. ESPINOSA**

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

APPROVED :


ATOZ A. VASQUEZ

Adviser

Oct. 22, 2021
Date

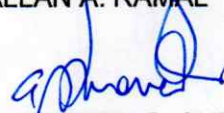
REVIEWED

: Student Research Committee:


ALLAN A. RAMAL

Chairperson


Nov 12, 2021
Date


ELIZABETH S. QUEVEDO

Member

June 13, 2022
Date

APPROVED:


ELIZABETH S. QUEVEDO

Head, DoPAC

June 13, 2022
Date

MA. THERESA P. LORETO

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