



RESEARCH APPROVAL SHEET
2nd Semester 2021-2022

"PHYSICOCHEMICAL ANALYSIS OF POGOW SPRING WATER IN LILA, BOHOL"

Title of thesis

☐

Proposal / Outline

☒

Manuscript

NAME OF STUDENT : DAVIE MARIE C. PITLO

Degree Program : Bachelor of Science in Chemistry

APPROVED : MERVIN JUNE B. GASATAN

Adviser

July 12, 2022
Date

REVIEWED : Student Research Committee:

KEVIN NICK S. BANDIBAS

Chairperson

July 15, 2022
Date

HELEN GRACE F. ORACION

Member

Date

APPROVED:

ELIZABETH S. QUEVEDO

Head, DoPAC

Date

MA. THERESA P. LORETO

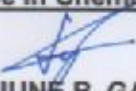
Dean, CAS

Date



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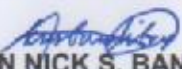
The undergraduate thesis/special problem/apprenticeship report/engineering project report/case study attached hereto entitled, **"PHYSICO-CHEMICAL ANALYSIS OF POGOW SPRING WATER IN LILA, BOHOL"** prepared and submitted by **DAVIE MARIE C. PITLO** in partial fulfillment of the requirements for the degree of **Bachelor of Science in Chemistry** is hereby accepted.


MERVIN JUNE B. GASATAN

Adviser

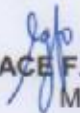
Date

Student Research Committee:


KEVIN NICK S. BANDIBAS

Chairman

Date


HELEN GRACE F. ORACION

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



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

☐ Proposal / Outline ☒ Manuscript

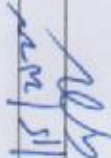
Name: DAVIE MARIE C. PITLO Course and Year: BS CHEMISTRY 4 Major Field: CHEMISTRY

Title of thesis/special problem/engineering project report/case study: "PHYSICOCHEMICAL ANALYSIS OF POGOW SPRING WATER IN LILA, BOHOL"

Name		REVIEWS/COMMENTS			
		1 st	2 nd	3 rd	4 th
MERVIN JUNE B. GASATAN Adviser	Received	07/11/2022			
	Returned	07/12/2022			
	Signature				
HELEN GRACE F. ORACION SRC Member	Received				
	Returned				
	Signature				
KEVIN NICK S. BANDIBAS 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.

<u>ELIZABETH S. QUEVEDO</u> Head, DoPAC	Received	7/15/2022			
	Returned	7/15/2022			
	Signature				
<u>MA. THERESA P LORETO</u> Dean, CAS	Received				
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	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