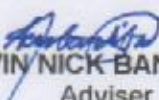




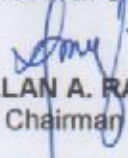
TRANSMITTAL

The undergraduate thesis/special problem/apprenticeship report/engineering project report/case study attached hereto entitled "**CHROMATOGRAPHIC PROFILE OF LAPNISAN (*Aquilaria sp.*) EXTRACT**" prepared and submitted by **SWEET MILLANE V. SALABAO** in partial fulfillment of the requirements for the degree of **BACHELOR OF SCIENCE IN CHEMISTRY** is hereby accepted.



KEVIN NICK BANDIBAS
Adviser

Date

Student Research Committee:

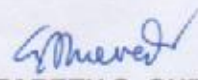

ALLAN A. RAMAL
Chairman

Date


FELIX M. SALAS
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



RESEARCH APPROVAL SHEET
2nd Semester 2021-2022

"CHROMATOGRAPHIC PROFILE OF LAPNISAN (*Aquilaria sp.*) EXTRACT"

Title of Thesis

☐

Proposal / Outline

☒

Manuscript

NAME OF STUDENT : **SWEET MILLANE V. SALABAO**

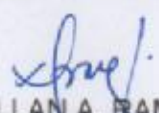
Degree Program : **Bachelor of Science in Chemistry**

APPROVED : KEVIN NICK BANDIBAS

Adviser

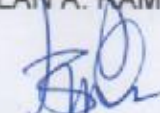
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REVIEWED : Student Research Committee:


ALLAN A. RAMAL

Chairperson

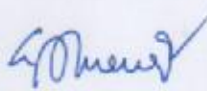
Date


FELIX M. SALAS

Member

Date

APPROVED:


ELIZABETH S. QUEVEDO

Head, DoPAC



Date

MA. THERESA P. LORETO

Dean, CAS

Date