Hontifical and Royal Hniverzity of Santo Comaz The Catholic University of the Philippines Manila

In The Name of God, Amen.

We, the undersigned, make it known to all that

Jayzon Gaspay Bitacura

personally appeared before us and having finished the requirements of the progrania, Philippines in our University, petitioned us for the conferment of the degree of

Doctor of Philosophy major in Biology

In view thereof and by virtue of the authority vested in us and pursuant to the powers granted to us by the Holy See and by the Commission on Higher Education, we have willingly conferred the aforesaid degree with all the corresponding rights, privileges, and exemptions for the holder of such degree, to possess and to enjoy in the established manner.

In testimony whereof, we have signed this public instrument, duly stamped with the Seal of the University and attested to by our Secretary-General. Given at the Office of this University, in the City of Manila, this 1st day of June, 2024.

Cum Laude

Rev. Fr. Isaias Antonio D. Tiongco, O.P., JCD

Certified True Copy

University of Santo Tomas

JUL 0 8 2024

Date



WF - Withdrew without permission - Failed

Below 2.00 - No credit to M.A./M.S.

2.00 - 85%-87.4%

-87.5%-89.9%

1.50 – 90%-92.4% permission

1.25 - 92.5%-94.9% WP - Withdrew with

1.75 - No credit for Ph.

1.00 – 9 INC – 1 Below

GRADUATE SCHOOL GRADING SYSTEM

UNIVERSITY OF SANTO TOMAS

THE CATHOLIC UNIVERSITY OF THE PHILIPPINES
OFFICE OF THE SECRETARY GENERAL
MANILA, PHILIPPINES

OFFICIAL TRANSCRIPT OF RECORD OF

PROGRAM: PHD MAJ IN BIOLOGY

BITACURA, JAYZON GASPAY

LANGUAGE REQUIREMENT:

COMPREHENSIVE EXAMINATIONS GRADE: 1.25 TAKEN 11/14/2022 - 11/28/2022

ORAL EXAMINATIONS PASSED

DEGREE/S: MASTER OF SCIENCE IN MOLECULAR BIOLOGY FROM VRIJE UNIVERSITEIT BRUSSEL - 2015

DESCRIPTIVE TITLE	GRADE	UNIT
1ST TERM 2021–2022 BIOINFORMATICS ST. THOMAS AND CRITICAL THINKING PHILOSOPHY OF ST. THOMAS AQUINAS PHILOSOPHY OF VALUES	1.00 1.25 1.25 1.00	3 3 3
2ND TERM 2021–2022 ADVANCED SYSTEMATICS AQUATIC BIOTECHNOLOGY MYCOLOGY WITH LABORATORY CURRENT TOPICS IN MICROBIOLOGY (MICROBIAL INTERACTIONS)	1.00 1.00 1.25 1.00	3 3 3 3
SPECIAL TERM 2022 DISSERTATION WRITING I 1ST TERM 2022–2023	PASSED	6
GRADUATE SEMINAR 1A 2ND TERM 2022–2023 GRADUATE SEMINAR 1B	1.00	1
SPECIAL TERM 2023 GRADUATE SEMINAR 1C	1.00	1
1ST TERM 2023–2024 GRADUATE SEMINAR 1D	1.00	/ 1
2ND TERM 2023–2024 DISSERTATION WRITING III (DISSERTATION DEFENSE) DISSERTATION WRITING 2 (COLLOQUIM/PUBLICATION)	PASSED PASSED	3

THESIS:

LIGNINOLYTIC ENZYME PRODUCTION AND LOW-DENSITY POLYETHYLENE BIODEGRADATION OF FUNGAL ENDOPHYTES ASSOCIATED WITH Rhizophora mucronata

*** NOTHING FOLLOWS ***

Certifical True Copy

CESAR M. VELASCO, JR.



JAYZON GASPAY BITACURA WAS GRADUATED FROM THIS UNIVERSITY WITH THE SEGRETARIE TO TO MASS PAUL ON JUNE 1, 2024 . Manila, Philippines

JUL 0 8 2024

Date

CESAR M. VELASCO, JR. REGISTRAR

AUTONOMOUS STATUS CHED MEMORANDUM ORDER No. 7, Series of 2021

3S-0011775

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