UNIVERSITY OF SANTO TOMAS

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

SHEET 1 OF 1

PROGRAM: MS MICROBIOLOGY

OFFICIAL TRANSCRIPT OF RECORD OF

SUSI, LINDLEY CALPATURA

LANGUAGE REQUIREMENT:

COMPREHENSIVE EXAMINATIONS GRADE

1.58 TAKEN 11/21/2016 - 12/05/2016

ORAL EXAMINATIONS PASSED

DEGREE/S:

2.00 - 85% - 87.4%

1.75 - 87.5%-89.9%

1.50 - 90% - 92.4%

WP - Withdrew with permission

Below 1.75 - No credit for Ph. D.

1.25 + 92.5%-94.9%

- 95%-100% - Incomplete

GRADING SYSTEM

1.00 INC

WF - Withdrew without permission - Failed

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

B.S. BIOLOGY FROM UNIVERSITY OF SANTO TOMAS - 2014

AAT TO THE A PROPERTY AND THE PARTY NAMED IN	DESCRIPTIVE TITLE	GRADE	UNIT
NATURAL STREET, SAN THE PARTY NAMED IN COLUMN STREET, SAN THE PARTY NA	1ST TERM 2015-2016 ST. THOMAS AND CRITICAL THINKING	1.00	
************	ANALYTICAL MICROBIOLOGY	STATES SEED NOT TO	3
Principal and the Control of the Con	MICROBIAL GENETICS W/ LAB	1.25	3
DOMESTIC STATES		1.25	3
MAT SPECTAL SE	ADVANCED MEDICAL MICROBIOLOGY	1.25	3
Participation of the Participa	2ND TERM 2015-2016		
Chammers's	ADVANCED FOOD MICROBIOLOGY W/ LAB	1.50	/ 3 -
	RESEARCH METHODOLOGY	1.00	3
Sales barreles	VIROLOGY	1.50	3
Avustainmen	ADVANCED MICROBIAL PHYSIOLOGY WITH LAB	1.00	3
PRINCIPAL PROPERTY.	SPECIAL TERM 2016		\wedge
Symplesty Figures	BIOSTATISTICS O	1.50	3
markets and your	1ST TERM 2016-2017		
SALATOTORA ACTOR	ANIMAL PARASITOLOGY	1.00	3
TO DESCRIPTION OF SALVE	MICROBIAL SYSTEMATICS & EVOLUTION WITH LAB	1.25	3
A ANTHONY TO WAY	THESIS WRITING I (RESEARCH PROPOSAL)	PASSED	3
SHIP PARACIONA		PASSED	3
DALLA WITHAMAN	2ND TERM 2016-2017		
W DRAFT AND SECTION OF SECTION S.	THESIS WRITING II (RESEARCH COLLOQUIUM)		
Special vistage	THESIS WRITING III (ORAL DEFENSE)		-
sent tendence	2ND TERM 2017-2018		
parterina area	THESIS WRITING II (RESEARCH COLLOQUIUM)	PASSED	3
PROBLEMENT SALTE.	THESIS WRITING III		
Appropriate Terranda	SPECIAL TERM 2018		
SOURCE SPRACE UNITED	THESIS WRITING III (ORAL DEFENSE)	PASSED	3
3			



THESIS:

LINDLEY CALPATURA SUSI WAS GRADUATED FROM THIS UNIVERSITY WITH THE DEGREE OF MASTER OF SCIENCE MAJOR IN MICROBIOLOGY ON JULY 18, 2018

*** NOTHING FOLLOWS ***

CHARACTERIZATION OF FOUR PHILIPPINE MARINE PHAGES INFECTING Vibrio parahaemolyticus

AUTONOMOUS STATUS CHED MEMORANDUM ORDER No. 20, Series of 2016 MELANIE D. TURINGAN ASSISTANT REGISTRAR