

Thea Aldiano

09/02/1993, Baybay Leyte (Philippines) - Student number 02301909

Master of Science in Aquaculture

Examination Board: Prof. Dr. Els Van Damme (chair) - Prof. Dr. Ir. Peter Goethals (secretary)
Completed cum laude (710/1000): announcement 11/09/2025

TRANSCRIPT OF RECORDS

ACADEMIC YEAR 2024-2025

Retake exam period

Announcement 11/09/2025

To obtain further information on your results or your study progress you may either contact the lecturers or their assistants for feedback or visit your faculty's Monitoring Service.

CALCULATION OF TOTAL SCORES

The total score of a completed deliberation set consists of the weighted average of the local grades, in addition to which the ECTS credits are used as weights.

The calculation method of the grade of merit is defined by the Faculty Board (www.ugent.be/student/nl/studeren/regelgeving/aanvullendreglement.htm)

INTERNAL APPEAL

If you deem that an exam decision is detrimental to your interests due to a violation of your rights or if your re-enrolment is refused or your enrolment is subject to a binding condition, you may file an appeal against this decision – at the latest on the seventh day after the announcement of the exam results or after the notification of the decision in case of a refusal or binding condition – by means of a signed and dated petition that is sent to the Vice-Chancellor (Sint-Pietersnieuwstraat 25, 9000 Gent) by registered and signed post, as specified under article 81 of the Education and Examination Code (www.ugent.be/oer). If you have not been notified of the decision of the Institutional Appeals Committee within 20 calendar days of lodging the appeal, or by the other date that has been set in accordance with Art. II.294 §1 of the Higher Education Codex, you can lodge an appeal with the Council for Disputes concerning Decisions on Study Progress within 7 calendar days following the expired decision period or decision date. Please also send the appeal to ombuds@ugent.be.

CODES

C = Credit certificate awarded

G = Tolerated fail, no credit certificate awarded

XX: academic year (e.g. 20 meaning academic year 2020-2021)

__X: exam take(1/2)

PASS = Pass

FAIL = Fail

ZIEK = Absent because of illness

AFWE = Absent

BDRG = Fraud

ONBK = Local grade unknown

VRST = Exemption

STOP = Terminated enrolment

Percentile A(B)C = fraction of passed students achieving a grade

A: strictly lower than yours

B: equal to yours

C: strictly higher than yours

-: There is not enough data to determine the percentile.

For more information on how your results relate to your fellow students' please refer to <http://oasis.Ugent.be> and click on "My courses" in the left menu.

DELIBERATION SET 1 - PASS (ANNOUNCEMENT 12/09/2024)

TOTAL SCORE: 683/1000

ECTS CRDTS	COURSE UNITS	PERCENTILE	CODE	LOCAL GRADE
3	I000086 Algae Culture	-	C231	15/20
3	I002504 Applied Freshwater Ecology	20(12)68	C231	13/20
3	I002535 Applied Marine Ecology	0(11)89	C231	10/20
3	I002855 Applied Marine Fish Larviculture	-	C231	17/20
5	I002756 Applied Statistics	11(13)76	C231	11/20
3	I000928 Aquaculture Environmental Impact	61(22)17	C231	16/20
5	I002794 Aquaculture Nutrition	-	C231	11/20
3	I002895 Aquatic Farm Management Training	-	C231	15/20
4	I002787 Biology of Fishes	9(12)79	C231	11/20
6	I002788 Freshwater Fish Culture Techniques	-	C231	17/20
4	I002789 Microbial Ecology and Environmental Sanitation	56(19)25	C231	14/20
5	I002791 Mollusc and Crustacean Culture	-	C231	13/20
3	I001579 Physiology of Aquatic Organisms	44(17)39	C232	14/20
3	I002854 Principles of Marine Fish Larviculture	38(15)47	C231	16/20
3	I001084 Technology of Fishery Products	52(18)30	C231	14/20
4	I002698 Water Quality Management	10(8)82	C231	13/20

DELIBERATION SET 2 - PASS (ANNOUNCEMENT 11/09/2025)

TOTAL SCORE: 738/1000

ECTS CRDTS	COURSE UNITS	PERCENTILE	CODE	LOCAL GRADE
5	I003027 Aquaculture Genetics	46(18)36	C241	14/20
3	I002086 Aquatic Microbial Community Management	25(25)50	C241	12/20
6	I002796 Diseases in Aquaculture	96(4)0	C241	17/20
4	I002797 Fish and Shellfish Immunology	11(11)78	C242	11/20
6	I003028 Internship	-	C241	15/20
3	I002165 Management in the Aquaculture Industry	38(18)44	C241	17/20
30	I001507 Master's Dissertation: Efficacy of Multivalent Autogenous Vaccines against Motile Aeromonas Septicemia (MAS) and Bacillary necrosis in pangasius (BNP) in striped catfish (Pangasianodon hypophthalmus) in Mekong Delta, Vietnam	-	C242	15/20
3	I002084 Viral Disease Management	30(18)52	C241	14/20



VISAYAS

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Visca, Baybay City, Leyte 6521-A, Philippines

Phone/Fax: +63 53 563 7067; +63 53 565 0600 local 1010

Email: registrar@vsu.edu.ph

Website: www.vsu.edu.ph

OFFICIAL TRANSCRIPT OF RECORDS

PERSONAL DATA

Student Name : ALDIANO, THEA LAUZON
Student Number : 16-1-00060
Date of Birth : February 09, 1993
Place of Birth : Baybay, Leyte
Sex : Female
Religion : Roman Catholic
Citizenship : Filipino
Parent/Spouse : Mr. & Mrs. Pablito S. Aldiano
Address : Brgy. Salvacion, Dulag, Leyte
Guardian :
Address :



PRELIMINARY EDUCATION

Elementary : Dulag SPED Center
Dulag, Leyte Year : 2004
High School : Dulag National High School
Dulag, Leyte Year : 2008
Entrance Credential : Official Transcript of Records
University of the Philippines Visayas - Tacloban College
Tacloban City, Leyte

GRADING SYSTEM:

NUMERICAL RATING	ADJECTIVAL RATING	EQUIVALENT ALPHABETIC RATING
1.00	Excellent	A
1.25	Highly Outstanding	A+
1.50	Outstanding	A-
1.75	Very Good	B
2.00	Good	B+
2.25	Very Satisfactory	B-
2.50	Satisfactory	C
2.75	Fair	C+
3.00	Passing	C-
5.00	Failure	F
S - Satisfactory	Inc - Incomplete	
U - Unsatisfactory	DR - Dropped	
Au - Audit (No credit)		

One unit of credit is one hour lecture or recitation or three hours of laboratory work, drafting or shop work each week for the period of a complete semester.

The semestral average of a student is computed by multiplying the number of units assigned to a course by the grade earned and the product divided by the total units earned for the semester.

Note: This transcript is considered original when it bears the seal of the University and the original signature of the University Registrar.
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OFFICIAL TRANSCRIPT OF RECORDS

VISAYAS STATE UNIVERSITY, Visca, Baybay City, Leyte
16-1-00060: ALDIANO, THEA LAUZON

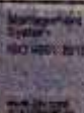
: Doctor of Veterinary Medicine (DVM)

Course No.	Descriptive Title	Grade	Credit
First Semester, SY 2016 - 2017			
CSol 21	INFORMATION and COMMUNICATION TECHNOLOGY: CONCEPTS & SKILLS	1.50	3.0
Econ 11	GENERAL ECONOMICS WITH LAND REFORM & TAXATION	1.50	3.0
Engl 21	INTRODUCTION TO LITERATURE	1.50	3.0
Fili 11	KOMUNIKASYON SA AKADEMIKONG FILIPINO	1.00	3.0
ScSc 15	PHILIPPINE HISTORY	1.00	3.0
Soci 11	SOCIETY AND CULTURE (with Family Planning)	1.25	3.0
Zoot 111	PRINCIPLES OF ANIMAL PRODUCTION	2.25	3.0
Second Semester, SY 2016 - 2017			
Fili 12	PAGBASA AT PAGSULAT TUNGO SA PANANALIKSIK	1.25	3.0
ScSc 24	POLITICS AND GOVERNANCE (with Philippine Constitution)	1.25	3.0
Stat 21	ELEMENTARY STATISTICS	2.25	3.0
Zoot 113	ANIMAL BREEDING	2.00	3.0
Zoot 132	EQUINE PRODUCTION AND HEALTH	2.25	3.0
First Semester, SY 2017 - 2018			
VMed 101	VETERINARY ANATOMY I	2.25	4.0
VMed 103	EMBRYOLOGY	2.25	3.0
VMed 111	ANIMAL PHYSIOLOGY I	3.00	4.0
VMed 131	VETERINARY ENTOMOLOGY & PROTOZOOLOGY	2.75	4.0
VMed 141	VETERINARY MICROBIOLOGY	2.50	4.0
Zoot 115	LABORATORY ANIMAL PRODUCTION & MGT.	2.00	2.0
Second Semester, SY 2017 - 2018			
VMed 102	VETERINARY ANATOMY II	2.50	4.0
VMed 104	HISTOLOGY	2.75	4.0
VMed 112	ANIMAL PHYSIOLOGY II	2.25	4.0
VMed 132	VETERINARY HELMINTHOLOGY	2.25	4.0
VMed 142	VETERINARY MICROBIOLOGY II	2.75	3.0
VMed 144	IMMUNOLOGY	2.25	2.0
First Semester, SY 2018 - 2019			
VMed 113	REPRODUCTIVE PHYSIOLOGY	2.75	3.0
VMed 121	ELEMENTARY PHARMACOLOGY	2.00	4.0
VMed 143	VETERINARY VIROLOGY	2.25	3.0
VMed 151	GENERAL PATHOLOGY	2.75	4.0
Zoot 121	POULTRY MANAGEMENT	2.00	3.0
Zoot 131	RUMINANT PRODUCTION AND MANAGEMENT	2.25	3.0
Second Semester, SY 2018 - 2019			
VMed 122	VETERINARY PHARMACOLOGY	2.25	4.0
VMed 152	CLINICAL PATHOLOGY	2.50	3.0
VMed 171	INTRODUCTION TO VETERINARY MEDICINE	3.00	3.0
VMed 198	RESEARCH PLANNING AND MANUSCRIPT PREP.	1.75	3.0
Zoot 112	SWINE MANAGEMENT	2.50	3.0
Zoot 144	ANIMAL NUTRITION & FEEDING MGT.	2.50	3.0

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OFFICIAL TRANSCRIPT OF RECORDS

VISAYAS STATE UNIVERSITY, Visca, Baybay City, Leyte
16-1-00060: **ALDIANO, THEA LAUZON**

: Doctor of Veterinary Medicine (DVM)

Course No.	Descriptive Title	Grade	Credit
Summer, SY 2018 - 2019			
VMed 195	PRACTICUM	S	IN PROGRESS
First Semester, SY 2019 - 2020			
VMed 145	EPIDEMIOLOGY	2.75	3.0
VMed 147	FOOD HYGIENE AND PUBLIC HEALTH	2.75	4.0
VMed 153	SYSTEMIC PATHOLOGY	2.25	4.0
VMed 161	SURGERY I	2.25	3.0
VMed 163	RADIOLOGY	2.50	2.0
VMed 164	VETERINARY OBSTETRICS	1.75	3.0
Second Semester, SY 2019 - 2020			
VMed 148	ZOOSES	2.00	2.0
VMed 166	SURGERY II	3.00	4.0
VMed 172	RUMINANT & EQUINE MEDICINE	3.00	4.0
VMed 174	POULTRY AND SWINE MEDICINE	2.00	4.0
VMed 177	WILDLIFE AND FISH MEDICINE	3.00	2.0
VMed 182	CLINICAL ORIENTATION I	2.50	2.0
VMed 200	UNDERGRADUATE THESIS	S	IN PROGRESS
First Semester, SY 2020 - 2021			
VMed 155	SPECIAL PATHOLOGY	INC 2.00	2.0
VMed 167	SURGERY III	2.75	3.0
VMed 175	SMALL ANIMAL MEDICINE	2.00	4.0
VMed 179	JURISPRUDENCE, ETHICS & ECONOMICS	2.50	2.0
VMed 185	CLINICS II (INTERNSHIP)	2.75	6.0
VMed 187	CLINICO-PATHOLOGICAL CONFERENCE	2.50	2.0
VMed 199	UNDERGRADUATE SEMINAR	1.50	1.0
VMed 200	UNDERGRADUATE THESIS	S	IN PROGRESS
Second Semester, SY 2020 - 2021			
VMed 183	CLINICS I (INTERNSHIP)	1.75	4.0
VMed 188	CLINICS III (Field Experience)	1.75	14.0
VMed 195	PRACTICUM	1.75	3.0
VMed 200	UNDERGRADUATE THESIS	S	IN PROGRESS
First Semester, SY 2021 - 2022			
VMed 200	UNDERGRADUATE THESIS	1.50	6.0

THESIS: RESTROSPECTIVE EVALUATION OF THE MILK PRODUCTION PERFORMANCE OF BUFFALOES OF THE PHILIPPINE CARABAO CENTER- VISAYAS STATE UNIVERSITY

Graduated on January 28, 2022 with the degree of Doctor of Veterinary Medicine (DVM) as per VSU Board of Regents Resolution No. 107, s. 2021 dated January 24, 2022.

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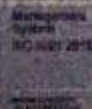
Doc. Stamp Paid P30.00

REMARKS : FOR BOARD EXAMINATION

DATE ISSUED : June 20, 2022

S.A. Castaneda
MARWEN A. CASTANEDA
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UNIVERSITY OF THE PHILIPPINES VISAYAS

Magoo, Boito, Philippines

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Entrance Data:

Date/Semester admitted 1st semester, 2008-09
Category High School Graduate
Diploma/Title/Degree
High School/College Dulag National High School
Date graduated/last attended 2008

Name THEA LAUZON ALDIANO
Student No. 2008-58546 Sex Female
Date & Place of Birth February 9, 1993 Baybay, Leyte
Father's Name Pabito Aldiano
Mother's Name Venus Lauzon
Degree/Title/Course BACHELOR OF SCIENCE
Major Biology
Date graduated April 27, 2012

COLLEGIATE RECORD		Grades		
Course Number	DESCRIPTIVE TITLE OF THE COURSE	Final	Recom- mendation/ Completion	Credits
<u>U.P.V. TACLOBAN COLLEGE</u>				
<u>1st Semester, 2008 - 2009</u>				
Soc Sci 1	Foundation of Behavioral Sciences	2.0		3
Geo 11	Principles of Geology	2.25		3
Math 11	College Algebra	2.5		3
Eng 2	Read right, Write right	2.25		3
Zoo 10	Fundamentals of Zoology	2.75		5
PE 1	Foundations of Physical Fitness	1.75		(2)
NSTP-CWTS 1		1.75		(3)
<u>2nd Semester, 2008 - 2009</u>				
Math 14	Plane Trigonometry	2.5		3
Envl Sci 10	People & Environment	2.25		3
Comm 2	Communication Skills	Inc.	2.0	3
Bot 10	General Botany	2.25		5
Chem 11	General & Inorganic Chemistry	4.0	3.0	5
PE 2	Swimming	Dropped		-
NSTP-CWTS 2		Inc.	1.75	(3)
<u>1st Semester, 2009 - 2010</u>				
Math 100	Introduction to Calculus	2.5		4
Zoo 111	Invertebrate Zoology	2.0		3
Comm 3	Speech Communication	2.5		3
Chem 23	Inorganic & Analytical Chemistry	5.0		-
Zoo 111.1	Invertebrate Zoology Laboratory	2.0		2
Soc Sci 2	Social, Economic and Political Thought	1.75		3
PE 2	Soccer	1.0		(2)
PE 2	Swimming	Dropped		-
<u>2nd Semester, 2009 - 2010</u>				
Bio 180	Statistical Methods in Biology	2.75		3
Chem 31	Elementary Organic Chemistry	3.0		3
Bot 111	Plant Morphoanatomy & Diversity	2.5		3
Bot 111.1	Plant Morphoanatomy & Diversity Laboratory	2.5		2
Chem 31.1	Elementary Organic Chemistry Laboratory	2.75		2
Hum 1	Art, Society & the Individual	2.25		3
PE 2	Swimming	1.75		(2)
<u>1st Semester, 2010 - 2011</u>				
Bio 120	General Microbiology	2.75		3
Chem 40	Elementary Biochemistry	4.0	3.0	3
Physics 51	General Physics I	4.0	3.0	3
Bio 120.1	General Microbiology Laboratory	3.0		2

Remarks -continued on page 2-

Grading System 1 - Excellent; 1.5 - Very good; 2 - Good; 2.5 - Satisfactory; 3 - Pass; 4 - Conditional;
5 - Failed; Inc. - Incomplete

Credits: One university unit of credit is one hour lecture or recitation each week for the period of a complete semester of 16 to 17 weeks. In all courses, two and a half to three hours of laboratory work, and, in technical courses, three hours of drafting or shop work, are regarded as the equivalent of one hour of recitation or lecture.

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Prepared by: mgp/eco Date: 09.27.2012
Checked by: dhm/pda Date: 09.27.2012
Updated by: _____ Date: _____
Issued by: _____ Date: _____



JOSE A. GO
University Registrar

Marwen A. Castaneda
MARWEN A. CASTANEDA
University Registrar

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OFFICIAL TRANSCRIPT OF RECORD

Name: THEA LAUZON ALDIANO
Student No.: 2008-53546

COLLEGIATE RECORD		Grades		
Course Number	DESCRIPTIVE TITLE OF THE COURSE	Final	Reason noted/ Completion	Credits
<u>1st Semester, 2010 - 2011</u>				
(cont'n)				
Chem 40.1	Elementary Biochemistry Laboratory	1.75		2
Physics 51.1	General Physics I Laboratory	2.5		1
Zoo 102	Comparative Anatomy of Vertebrates	2.0		3
Zoo 102.1	Comparative Anatomy of Vertebrates Laboratory	3.0		2
<u>2nd Semester, 2010 - 2011</u>				
Bio 140	Elementary Genetics	3.0		3
Physics 52	General Physics II	2.5		3
Bio 150	Introduction to Molecular & Cell Biology	2.5		3
Psych 10	Looking at the Self Through Different Psychological Perspectives	2.0		3
Bio 140.1	Elementary Genetics Laboratory	2.25		1
Physics 52.1	General Physics II Laboratory	1.75		1
Bot 121	Elementary Plant Physiology	2.25		3
PE 2	Badminton	1.25		(2)
<u>Summer, 2011</u>				
Bio 160	Ecology & Field Biology	2.0		3
Bio 160.1	Ecology & Field Biology Laboratory	2.0		2
<u>1st Semester, 2011 - 2012</u>				
Bio 189	Technical Writing in Biology	Inc.	2.5	3
Zoo 131	Introduction to Developmental Biology of Animals	3.0		3
Zoo 131.1	Introduction to Developmental Biology of Animals Laboratory	4.0	3.0	2
STS 40	Science, Technology & Society	2.0		3
Phil 11	Philosophical Analysis	2.0		3
Chem 23	Inorganic & Analytical Chemistry	3.0		3
MB 110	Marine Plants	3.0		3
PL 100	The Life and Works of Jose Rizal	1.75		3
<u>2nd Semester, 2011 - 2012</u>				
Bio 196	Seminar in Biology	2.5		1
Fish 154	Geographic Information System and Remote Sensing for Fisheries	1.5		3
Zoo 120	Animal Physiology	2.5		3
Bio 199	Research in Biology	Inc.	3.0	3
Lit 3	Literature, Society & the Individual	1.75		3
Hist 2	Asia and the World	1.5		3
Zoo 120.1	Animal Physiology Laboratory	2.25		2
GRADUATED : BACHELOR OF SCIENCE (Biology)				
DATE : April 27, 2012				

Remarks: _____ Cleared: AUG 1 2012

Grading System: 1 - Excellent; 1.5 - Very good; 2 - Good; 2.5 - Satisfactory; 3 - Fair; 4 - Conditional;
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Prepared by: mgrenia Date: 09.27.2012
Checked by: dimpelista Date: 09.27.2012
Updated by: _____ Date: _____
Issued by: _____ Date: 10.04.12

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