

OFFICIAL TRANSCRIPT OF RECORDS

DON MARIANO MARCOS MEMORIAL STATE UNIVERSITY SOUTH LA UNION CAMPUS AGOO, LA UNION PHILIPPINES Tel. No. (072) 682-0163 Email Address: registrar_sluc@dmmmsu.edu.ph



Sex

Percentage

Equivalent

98 -100

Rating

1.00

RAMIREZ, MARJORIE M. Address Ubagan, Sto. Tomas, La Union Date of Birth March 15, 1994 Place of Birth Tuba, Benguet Date of Graduation 09/06/2022 Date of Admission Second Semester, 2016-2017 **GRADING SYSTEM** Degree/Title MASTER OF SCIENCE IN FISHERIES Tertiary Education DMMMSU-South La Union Campus Date of Graduation 4/5/2015 Numerical Entrance Data GRADUATED with the degree BACHELOR OF SCIENCE IN FISHERIES on April 5, 2015 as per Board Resolution No. 2012-105 as per Board Res. No. 2012-105 from DMMMSU-SLUC, Sto. Tomas, La Union.

Course Enrolled Master of Science in Fisheries						95 -97 92 -94
Course Number	DESCRIPTIVE TITLE	Final Rating	Completion Rating	Credits	1.50 1.75 2.00 2.25	89 -91 86 -88 83 -85
	Second Semester, 2016-2017				2.50	80 -82
MSFi 201	Scientific Process and Experimental Designs	1.50		3	2.75	77 -79
MSFi 202	Research and Development Communication	1.50		3	3.00 5.00	75 -76 Failure
	Second Semester, 2017-2018				Inc.	Incomplete
MSFi 211	Advances in Aquaculture	1.50		3	Drp	Dropped
MSFi 212	Advances in Aquaculture Engineering	1.50		3	1	Бторрец
	Mid-Year, 2018					
GR 298	Basic Information Technology and					
	Management System	1.25		3		
	First Semester, 2018-2019				ACCREDITED BY	
MSFi 214	Advances in Fish Nutrition	1.75		3		
MSFi 215	Fisheries Project Development and				ACCREDITING	
	Management	1.50		3		NCY OF
GR 299	Graduate Seminar	1.50		1		RTERED
	Second Semester, 2018-2019					EGES AND
MSFi 203	Integrated Coastal Management	1.25		3		ITIES IN THE
MSFi 213	Advances in Hatchery Management	1.25	0.00	3	1 1 1 1 1 1 1	IPPINES
MSFi 204	Biotechnology in Fisheries	1.50	114-	3	(AACC	CUP), INC.
MSFi 216	Seminar in Advanced Topics in Aquaculture	1.25	d : dh = 0	1		
	COMPREHENSIVE EXAMINATION	Passed		1 1 2 m		
	First Semester, 2020-2021		11=11=1	- 11		
MSFi 300	Thesis Writing	Passed			À	APWIS STATE
	Second Semester, 2021-2022	(A 14 to	hiratina j		E mene	vi buttu
MSFi 300	Thesis Writing	1.50		6	320	8043
	Thesis title: "Abundance and Size		112 11 - 1		100	60
	Distribution of Sandfish (Holothuria	= -		111=111	betava attavietta i se	The second second
	scabra) in Sto. Tomas, La Union"			E . E	11-11-1	
- Andrews	x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-			11 - 111	11-511	
n thi	ENTRIES BELOW THIS MARK NOT VALID		AL HEL			

REMARKS: GRADUATED on September 6, 2022 as per BOR Res. No. 2022-715 dated September 6, 2022.

Prepared by:

JOCELYN RAMONGE Administrative Aide IV

CORAZON Q. APILADO Administrative Assistant II

MARIA CHRISTINA P. CRISOSTOMO Campus Registrar

NOTE: NOT VALID WITHOUT THE UNIVERSITY SEAL Date Issued: February 3, 2023

DMMMSU-SAR-F030 Rev. No. 01 (10-26-2020)



DON MARIANO MARCOS MEMORIAL STATE UNIVERSITY SOUTH LA UNION CAMPUS

College of Fisheries Santo Tomas, La Union



OFFICIAL TRANSCRIPT OF RECORDS

Name: MAT-AN, MARJORIE, NGOY-NGOY Date of Birth: March 15 1994 Address: Tabaan Norte, Tuba, Benguet Secondary Educ: Taloy Sur National High School		Sex: Female ID No. 66-11F Place of Birth: Tabaan Norte, Tuba, Benguet Date Admitted: June 06, 2009 Entrance Data: Form 138					
	IELOR OF SCIENCE IN FISHERIES	Pinal - Novem	GRADING SYSTEM				
COURSE NO	DESCRIPTIVE TITLE DMMMSU-SLUC, Agoo, La Union	GRADE Re-Exam UNIT	Numerical Percentage				
	1ed Semester 2010-2011		Rating Equivalent				
Hum 101	Art Appreciation	2.00	1.00 - 98 -100				
Math 100	Basic Math	2.00 m/c	1.25 95 -97				
Fili 101	Kom. sa Akademikong Filipino	1.50	1.50 92 -94				
Sci 101	Biological Science	1.50	1.75 89 -91				
Engl 100	Basic English	2.00 n/c	2.00 86 -88 2.25 83 -85				
Psy 101	General Psychology	1.50	2.50 80 -82				
Hist 101	Phil History with Gov. & Const.	1.75	2.75 77 -79				
PE 101	Physical Fitness	1.75	3.00 75 -76				
Rizal	Life & Works of Rizal	1.50	5.00 Failure ~				
NSTP 101b	CWTS	1.50	Inc. Incomplete				
	DMMMSU-SLUC, College	of Fisheries	Drp Dropped				
	Sto. Tomas, La Union						
	2nd Semester 2010 - 2011						
Engl 101	Study & Thinking Skills	1.25					
Math 101	College Algebra	1.75	ACCREDITED BY:				
Bio 102	Botany Botany	1.75					
Fili 102	Pagbasa at Pagsulat	1.75	ACCREDITING				
Chem 102	Organic Chemistry	2.50	AGENCY OF				
Hum 102	Philosophy & Ethics	1.503	CHARTERED				
PE 102	Individual/Dual Sports	1.50	COLLEGES AND				
NSTP 102b	CWTS	1.50	UNIVERSITIES IN THE				
	1st Semester 2011 - 2012		PHILIPPINES				
Bio 101	Fund of Zoology	1.50	(AACCUP), INC.				
Chem 11	Inorganic Chemistry	1.50					
Fite 122	Aquatic Ecology	1.50	Status: Level III				
Comp 101	Intro to Info Technology	2.00	The state of the s				
Engl 102	Writing in the Discipline	1.50					
Math 102	Plane Trigonometry	2.00					
PE 103	Dances	1.50					
	2nd Semester 2011 - 2012						
Stat 121	Statistics 1	2.00					
Fite 123	Capture Fisheries	1.75					
Fite 307	Fishery Laws	1.75					
Chem 103	Analytical Chemistry	2.25					
Physics 122	Electricity & Magnetism	1.75	MENERAL				
In the life Life	-Page one of three pages-						

Date Released: August 1, 2019

RHODORA E. BARBOSA Registrar





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Fite 153

Fite 147

REPUBLIC OF THE PHILIPPINES DON MARIANO MARCOS MEMORIAL STATE UNIVERSITY SOUTH LA UNION CAMPUS College of Fisheries Santo Tomas, La Union

	SOUTH LA College Santo To	of Fish	eries			
	OFFICIAL TRANS	SCRIP	OF RECORDS			
	N, MARJORIE NGOY-NGOY		Sex: Female ID No. 66	-11F		
Date of Birth: March 15 1994 Address: Tabaan Norte, Tuba, Benguet Secondary Educ: Taloy Sur National High School		Place of Birth: Tabaan Norte, Tuba, Benguet				
			Date Admitted: June 06, 2009			
			Entrance Data: Form 138			
Course: BACHE	LOR OF SCIENCE IN FISHERIES	111 7 11	Date of Graduation: Nove	mber 2, 2014		
Bot Wor Lie		Final		GRADING	SYSIEN	
COURSE NO.	DESCRIPTIVE TITLE	GRAD	E Re-Exam UNIT	11 = 11 = 11 =	1111	
	Continuation	= =		Numerical	Percentag	
Engl 103	Speech and Oral Communication	2.00	= = 3 = =	Rating	Equivaler	
Engl 104	Effective Writing	1.75		1.00	98 -100	
PE 104	Team Sports	1.50	= 11 = 12 = 11 = 1	1.25	95 -97	
	1" Semester 2012-2013			1.50	92 -94	
Fite 121	Ichthyology	2.25	5	1.75	89 -91	
Fite 135	Aquaculture	1.50	= = 5 = =	2.00	86 -88	
Fite 137	Aquatic Resources	1.75		2,25	83 -85	
Bio 131	Microbiology	1.75		2.50	80 -82	
Physics 121	Mechanics & Heat	2.25	3	2.75 3.00	77 -79	
Math 103	Calculus	2.25	3 11 - 11 -	5.00	Failure	
Comp 102	Computer Use in Fisheries	1.25	3	Inc.	Incomplet	
10 - 10 - 11	2nd Semester 2012-2013			Drp	Dropped	
Soc Sci 132	Pol. & Gov. with Phil Constitution	1.50				
Fite 138	Phil Fishing Ground	1.75	3 = 1		三川三川	
Fite 139	Post Harvest Fisheries	1.75	5			
Fite 306	Fisheries Management	2.25	3/1 = 11		==	
Litt 102	Literature of the World	1.50		ACCRED	ITED BY:	
Fite 124	Oceanography	1.75	3 1 1			
	Summer - April 18 - May	-		ment of the part of the co	DITING	
OJT	On- the - Job Training (240hours)		eted n/c	The second secon	CYOF	
	1 Semester 2013-2014				TERED	
Fite 126	Meteorology	1.75		UNIVERSIT	GES AND	
Fite 142	Project Devt. & Mgmt.	2.00		the same and the same of the	PPINES	
Fite 143	Fisheries Extension	1.75			/P), INC.	
Fite 144 R	esearch Design & Methodologies	2.25		(AACCC	, III.	
Fite 145	Seminar	2.00		Status	Level III	
Fite 142	Project Devt. and Mgmt.	1.75		Status:	Level III	
Fite 152	Hatchery Management	2.00				
	2 nd Semester 2013-2014					
Fite 146	Fisheries Entrepreneurship	2.00			711	
Fite 148	Fish Genetics& Breeding	1.75				
Fite 153	Brackishwater Agreculture	2 25		10 10 10	10	

= 11

Special Problem 2.00 -Page two of three pages-

Brackishwater Aquaculture 2.25

RHODORA E. BARBOSA





REPUBLIC OF THE PHILIPPINES DON MARIANO MARCOS MEMORIAL STATE UNIVERSITY

SOUTH LA UNION CAMPUS

College of Fisheries Santo Tomas, La Union

OFFICIAL TRANSCRIPT OF RECORDS

Final

2.00

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D	The					7 711	

Date of Birth: March 15 1994

Address: Tabaan Norte, Tuba, Benguet

Secondary Educ: Taloy Sur National High School

Course: BACHELOR OF SCIENCE IN FISHERIES

COURSE NO. DESCRIPTIVE TITLE

1" Semester 2014 - 2015

Soc Sci 131 Basic Economics w/TLR Litt 101

Philippine Literature FiTe 157 Navigation and Scamanship 2.00

-End of the Transcript-

REMARKS: Graduated on November 2, 2014 with the degree of BACHELOR

of SCIENCE IN FISHERIES as per Board Resolution No. 2012 - 105.

Issued for Employment Purposes.

Date Released: | August 1, 2019

RHODORA E. BARBOSA

Not valid without the University Seal

Sex: Female ID No. 66-11F

Date Admitted: June 06, 2009

Entrance Data: Form 138

GRADE Re-Exam UNIT

(exceluser

Registrar

Date of Graduation: Novemb

Place of Birth: Tabass Norte, Tuba, Benguet



GRADING SYSTEM

Numerical Percentage Equivalent Rating

1.00 98 -100 1.25 95 -97

1.50 92 -94 89 -91 1.75 2.00 86 -88 83 -85 2.25 80 -82 2.50

2.75 -79 77 3.00 75 -76 Failure 5.00 Inc. Incomplete Drp Dropped

ACCREDITED BY:

ACCREDITING AGENCY OF CHARTERED COLLEGES AND

UNIVERSITIES IN THE PHILIPPINES (AACCUP), INC.

Status: Level III