

Visayas State University

MAIN CAMPUS

Alabulhay!

Greetings!

Ipinabatid sa lahat na ang *Lupon ng mga Rehente at sa rekomendasyon ng*

Be it known to all that the Board of Regents and upon the recommendation of
Akademikong Konseho ng Unibersidad ay naggawad kay
the University Academic Council has conferred upon

Leo A. Mamola

Cum Laude

ng titulong
the degree of

Bachelor of Secondary Education

kalakip ang mga karapatan at pribilehiyong kaugnay nito.
with all the rights and privileges appertaining thereto.

Bilang pagpapahinay, nakatatuk dito ang sagsag ng Unibersidad

In testimony whereof, the seal of the University
at ang mga lagda ng Pangulo at ng Kalihim ng Unibersidad.
and the signatures of the President and the Secretary of the University are affixed hereunto

Ipinagkaloob sa VSM, Visca, Lungsod ng Baybay, Leyte, Pilipinas ngayong ikalima

Given at VSLU, Visca, City of Baybay, Leyte, Philippines this 5th day

ng Abril sa taon ng ating Panginoon, Dalawang Dibo at Labintatlo.
of April in the year of our Lord, Two Thousand and Thirteen.




DANIEL M. TUPTUD, JR.
Secretary of the University


JOSE L. BACUSMO

President of the VSU System



Official Transcript of Records

Personal Data

Name **MAMOLO, LEO ALDAMIA**
 Birth Date **07 August 1992**
 Birth Place **Mahaplag, Leyte**
 Gender **Male**
 Religion **Roman Catholic**
 Citizenship **Filipino**
 Parent/Guardian **Mr. & Mrs. Ceiso Mamolo**
 Address **Brgy. Hilusig, Mahaplag, Leyte**
 Entrance Data **TOR from Visayas State University January 25, 2014**



Educational Background

Elementary Hilusig Elementary School 2005
 High School Mahaplag National High School 2009

Course : Master of Arts in Education (M.A.)

Major: Mathematics

Purpose : Issued for Evaluation Purposes

COLLEGIATE RECORD

School Term & Course No.	Descriptive Title	Final Rating	Re-Exam Units
Second Semester S.Y. 2013 - 2014 Leyte Normal University, M.Ed.			
FD 501	Basic Research	1.3	3.0
FD 502*	Basic Statistics	1.1	3.0
MATH 527	Number Theory	INC	1.3 3.0
First Semester S.Y. 2014 - 2015			
MATH 521a	Foundations of Algebra	1.5	3.0
MATH 526	Linear Algebra	1.5	3.0
MATH 533	Complex Analysis	1.5	3.0
Second Semester S.Y. 2014 - 2015			
MATH 524	Probability and Statistics for Teachers	1.2	3.0
MATH 532	Foundations of Mathematics	1.9	3.0
MATH 535	Foundation of Mathematics Education (Issues and Trends in Math Education)	1.2	3.0
Summer 2015			
MATH 520	Instructional Planning and Procedures	1.3	3.0
MATH 531	Seminar Paper in Mathematics Education	1.6	3.0

UNDERGRADUATE GRADES TRANSMUTATION TABLE: THE FINAL RATING IS CUMULATIVE

1.0(100-95) Excellent; 1.1-1.5(94-90) Very Good; 1.6-2.5(89-80) Good; 2.6-3.0(79-75) Fair; 4.0(74-70) Conditioned;
 5.0(69 and below) Failure; student must repeat. WDR - Withdrawn Subject; DR - Dropped; INC - Incomplete; NS - No Grade
 CREDITS:
 One unit of credit is one hour of lecture or three hours of laboratory.

GRADUATE Grading System Transcript Guide

1.0 - Superior	1.7
1.1	1.8
1.2 - Very Good	1.9 - Satisfactory
1.3	2.0
1.5	3.0 - Poor but Passing
1.6 - Good	5.0 - Failed

Other Symbols

T - Term Work Incomplete
 P - Passed
 HP - High Passed
 SP - Satisfactory Progress
 UP - Unsatisfactory Progress
 SC - Satisfactory Completion
 INC - Incomplete
 DR - Dropped

GAY A. PINOTE
Registrar III

10 February 2016

Prepared and Checked by: **ROWENA P. ARIZA**

LEYTE NORMAL UNIVERSITY
TACLOBAN CITY, LEYTE
OFFICE OF THE UNIVERSITY REGISTRAR
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EUSEBIO M. OLLERAS
REGISTRAR III



Official Transcript of Records

MAMOLO, LEO ALDAMIA

Course : Master of Arts in Education (M.A.)

Major: Mathematics

Purpose : Issued for Evaluation Purposes

COLLEGIATE RECORD

School Term & Course No.	Descriptive Title	Final Rating	Re-Exam Units
Summer 2015			
MATH 536	History of Mathematics	1.2	3.0
First Semester S.Y. 2015 - 2016			
RESIDENCE			0.0
Second Semester S.Y. 2015 - 2016	Leyte Normal University, M.A.		
TW 001	Thesis Writing 1		0.0

----- End of Student's Records -----

UNDERGRADUATE GRADES TRANSMUTATION TABLE: THE FINAL RATING IS CUMULATIVE

1.0(100-95) Excellent; 1.1-1.5(94-90) Very Good; 1.6-2.5(89-80) Good; 2.6-3.0(79-75) Fair; 4.0(74-70) Conditioned;
5.0(69 and below) Failure; student must repeat: WDR - Withdrawn Subject; DR - Dropped; INC - Incomplete; NG - No Grade

CREDITS:

One unit of credit is one hour of lecture or three hours of laboratory.

GRADUATE Grading System Transcript Guide

1.0 - Superior
1.1
1.2 - Very Good
1.3
1.4
1.5 - Good
1.6

1.7
1.8
1.9 - Satisfactory
2.0
3.0 - Poor but Passing
5.0 - Failed

Other Symbols

T - Term Work Incomplete
P - Passed
HP - High Passed
SP - Satisfactory Progress
UP - Unsatisfactory Progress
SC - Satisfactory Completion
INC - Incomplete
DR - Dropped

REMARKS: NOT VALID AS TRANSFER CREDENTIAL

Documentary Stamp Paid
Amount: P15.00

Prepared and Checked by: **ROWENA P. ARIZA**

GAY A. PINOTE
Registrar III

10 February 2016

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EUSEBIO D. DELA CRUZ
Registrar



OFFICIAL TRANSCRIPT OF RECORDS

PERSONAL DATA

Student Name : Mamolo, Leo Aldamia
Student Number : 09-1-01532
Date of Birth : August 07, 1992
Place of Birth : Mahaplag, Leyte
Sex : Male
Religion : Roman Catholic
Citizenship : Filipino
Parent/Spouse : Celso Mamolo
Address : Brgy. Hilusig, Mahaplag, Leyte
Tel. No./Cell. No. :
Guardian :
Address/Cell. No. :



PRELIMINARY EDUCATION

Elementary : Hilusig Elementary School **Year** : 2005
Hilusig, Mahaplag, Leyte
High School : Mahaplag National High School **Year** : 2009
Mahaplag, Leyte
Entrance : Form 138
Credential : Mahaplag National High School
Mahaplag, Leyte

GRADING SYSTEM

RATING	EQUIVALENT	INDICATION
1.00	97-100	Excellent
1.25	94-96	Highly Outstanding
1.50	91-93	Outstanding
1.75	88-90	Very Good
2.00	85-87	Good
2.25	82-84	Very Satisfactory
2.50	79-81	Satisfactory
2.75	76-78	Fair
3.00	75	Passing
5.00	BELOW 75	Failure
S - Satisfactory	Inc - Incomplete	
U - Unsatisfactory	Drp - Dropped	
Au - Audit (No credit)		

One collegiate unit of credit is one hour lecture or recitation each week or a total of 18 hours in a semester. Three hours of laboratory work, drafting, or a shop work each week or a total of 54 hours a semester are regarded as equivalent also to one unit of credit.

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.

Not Valid

ELIEZER L. VELASCO

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OFFICIAL TRANSCRIPT OF RECORDS

VISAYAS STATE UNIVERSITY (VSU), Visca, Baybay City, Leyte

09-1-01532 : Mamolo, Leo Aldamia
Bachelor of Secondary Education (BSEd)

Course No.	Descriptive Title	Grade	Credit
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First Semester, SY 2009-2010

Chem 15	GENERAL INORGANIC CHEMISTRY	1.25	5.0
ENGL 11	COMMUNICATION SKILLS I	1.25	3.0
Fili 21	KOMUNIKASYON SA AKADEMIKONG FILIPINO	1.75	3.0
Math 11	COLLEGE ALGEBRA	1.50	3.0
ScSc 13	SOCIO-ECONOMIC SYSTEMS	1.00	3.0
ScSc 14	PHIL.SOC.PROBS., LAND REFORM & TAXATION	1.00	3.0
Soci 11	GENERAL SOCIOLOGY	1.25	3.0
PhyEd 11	PHYSICAL FITNESS AND GYMNASICS	1.50	2.0
NSTP 11c	CIVIC WELFARE TRAINING SERVICE (CWTS)	1.75	3.0

Second Semester, SY 2009-2010

CSci 21	INFORMATION & COMM. TECH.: CONCEPTS & SKILLS	1.50	3.0
Engl 12	COMMUNICATION SKILLS II	1.25	3.0
Fili 22	PAGBASA AT PAGSULAT TUNGO SA PANANALIKSIK	1.25	3.0
Math 12	PLANE TRIGONOMETRY	1.25	3.0
Math 133	FUNDAMENTAL STATISTICAL CONCEPTS	2.00	4.0
Psyc 11	GENERAL PSYCHOLOGY	1.00	3.0
ScSc 15	PHILIPPINE HISTORY, GOVERNMENT & CONSTITUTION	1.50	3.0
PhyEd 12	RECREATIONAL GAMES, RHYTHMIC ACTIVITIES & DANCE	1.25	2.0
NSTP 12c	CIVIC WELFARE TRAINING SERVICE (CWTS)	1.25	3.0

First Semester, SY 2010-2011

Biol 11	GENERAL BIOLOGY	1.25	4.0
Engl 21	INTRODUCTION TO LITERATURE	1.25	3.0
Phys 13	COLLEGE PHYSICS I	2.50	4.0
PrEd 123	CHILD & ADOLESCENT DEVELOPMENT	1.50	3.0
PrEd 132	CURRICULUM DEVELOPMENT	1.25	3.0
PrEd 153	FIELD STUDY 1: THE LEARNERS DEVELOPMENT AND ENVIRONMENT	1.75	1.0
Spch 11	SPEECH COMMUNICATION	1.75	3.0
PhyEd 13	TEAM SPORTS	1.25	2.0

Second Semester, SY 2010-2011

Fili 23	ANG PANITIKAN NG PILIPINAS	1.50	3.0
Math 103	ADVANCED ALGEBRA	1.25	3.0
Math 118	PLANE AND SOLID GEOMETRY	2.00	5.0
Phys 14	COLLEGE PHYSICS II	1.75	3.0
PrEd 126	PRINCIPLES & METHODS OF TEACHING 1	1.50	3.0
PrEd 128	FACILITATING HUMAN LEARNING	1.50	3.0
PrEd 154	FIELD STUDY 2: EXPERIENCING THE TEACHING-LEARNING PROCESS	1.25	1.0
PhyEd 14	INDIVIDUAL-DUAL SPORTS	1.75	2.0

Summer 2011

Math 105	HISTORY OF MATHEMATICS	1.50	3.0
Math 23	ANALYTIC GEOMETRY	2.00	3.0

First Semester, SY 2011-2012

Hum 11	INTRODUCTION TO HUMANITIES	1.00	3.0
Math 106	SEMINAR ON PROBLEM SOLVING IN MATH	2.50	3.0

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OFFICIAL TRANSCRIPT OF RECORDS

VISAYAS STATE UNIVERSITY (VSU), Visca, Baybay City, Leyte

09-1-01532 : Mamolo, Leo Aldamia
Bachelor of Secondary Education (BSED)

Course No.	Descriptive Title	Grade	Credit
Math 122	DIFFERENTIAL CALCULUS	3.00	4.0
Philo 12	CONTEMPORARY PHILOSOPHICAL THOUGHTS	1.50	3.0
PrEd 127	PRINCIPLES AND METHODS OF TEACHING 2	1.50	3.0
PrEd 129	EDUCATIONAL TECHNOLOGY 1	2.00	3.0
PrEd 155	FIELD STUDY 3: TECHNOLOGY IN THE LEARNING ENVIRONMENT	1.50	1.0
Second Semester, SY 2011-2012			
Math 104	NUMBER THEORY & MATHEMATICAL LOGIC	2.25	3.0
Math 107	SEMINAR ON INSTRUMENTATION & TECHNOLOGY IN MATHEMATICS	1.25	3.0
Math 123	INTEGRAL CALCULUS	2.75	4.0
PrEd 138	DEVELOPMENTAL READING 1	1.50	3.0
PrEd 152	EDUCATIONAL TECHNOLOGY 2	1.75	3.0
PrEd 156	FIELD STUDY 4: EXPLORING THE CURRICULUM	1.25	1.0
PrEd 190a	SPECIAL TOPICS	1.50	2.0
ScSc 16	LIFE AND WORKS OF RIZAL	1.25	3.0
Stat 130	STATISTICAL METHODS	1.75	3.0
Summer 2012			
Math 145	PROBABILITY	2.50	3.0
PrEd 146	ASSESSMENT OF STUDENT LEARNING 1	1.25	3.0
First Semester, SY 2012-2013			
Math 108	MATHEMATICAL INVESTIGATION AND MODELING	1.50	3.0
Math 134	INTRODUCTION TO ABSTRACT ALGEBRA	1.50	3.0
Math 14	BUSINESS MATHEMATICS	1.25	3.0
Math 143	LINEAR ALGEBRA	2.00	3.0
PrEd 125	THE TEACHING PROFESSION	1.25	3.0
PrEd 141	SOCIAL DIMENSIONS OF EDUCATION	1.00	3.0
PrEd 157	FIELD STUDY 5: LEARNING ASSESSMENT STRATEGIES	1.25	1.0
PrEd 158	FIELD STUDY 6: ON BECOMING A TEACHER	1.25	1.0
PrEd 161	ASSESSMENT OF STUDENT LEARNING 2	1.75	3.0
PrEd 190b	SPECIAL TOPICS	1.25	1.0
PrEd 199	UNDERGRADUATE SEMINAR	1.00	1.0
Second Semester, SY 2012-2013			
PrEd 200	STUDENT TEACHING	1.25	6.0

Graduated Cum Laude on April 5, 2013 with the degree of Bachelor of Secondary Education (BSED) major in Mathematics as per VSU Board of Regents Resolution No. 6, s. 2013 dated March 7, 2013.

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Doc. Stamp Paid P15.00

REMARKS : FOR BOARD LICENSURE EXAMINATION

DATE ISSUED : APR 21 2013

Not Valid

FEJZER L. VELASCO

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Republic of the Philippines
West Visayas State University
LUNA ST., LA PAZ, ILOILO CITY
OFFICE OF THE REGISTRAR

OFFICIAL TRANSCRIPT OF RECORDS

STUDENT CODE : 16-0375-GS
NAME : MAMOLO, LEO ALDAMIA
HOME ADDRESS : Mahaplag, Leyte
ENTRANCE DATA : (Transcript of Records) Leyte Normal University
DATE : May 3, 2017
DATE OF BIRTH : November 30, -0001
COURSE : DOCTOR OF PHILOSOPHY IN SCIENCE
EDUCATION MAJOR IN MATH

COURSE NUMBER	WEST VISAYAS STATE UNIVERSITY DESCRIPTIVE TITLE	GRADES		CREDITS	REMARKS
		Final	Completion		
	<u>GRADUATED: WITH THE DEGREE OF MASTER IN EDUCATION MAJOR IN MATHEMATICS ON OCTOBER 30, 2015 AS PER BOARD RESOLUTION NO. 843, S. 2016 AT LEYTE NORMAL UNIVERSITY.</u>				
	<u>WEST VISAYAS STATE UNIVERSITY</u> <u>GRADUATE SCHOOL - DOCTOR OF PHILOSOPHY IN SCIENCE</u> <u>EDUCATION MAJOR IN MATH</u> <u>First Semester, 2016-2017</u>				
FND 607	RESEARCH II: QUALITATIVE RESEARCH AND EVALUATION DESIGNS	1.00		3	
FND 608	STATISTICS: ADVANCED EDUCATIONAL STATISTICS	1.25		3	
MTH 614	ADVANCED MODERN GEOMETRY	1.25		3	
MTH 615	MATHEMATICS PROBLEM SOLVING	1.25		3	
	<u>Second Semester, 2016-2017</u>				
FND 606A	QUANTITATIVE RESEARCH	1.00		3	
MTH 603	ADVANCED LINEAR ALGEBRA	1.00		3	
MTH 613	NUMBER THEORY	1.00		3	
MTH 617	MATHEMATICAL MODELING AND INVESTIGATIONS	1.25		3	
SME 603	ASSESSMENT AND EVALUATION IN SCIENCE AND MATH EDUC	1.25		3	
	<u>Summer, 2017</u>				
FND 609	SEMINAR IN DISSERTATION WRITING/INDEPENDENT STUDY				
MTH 601	ABSTRACT ALGEBRA				
MTH 610	GRAPH THEORY				
SCI 627	BIOMETRY				
	*** END OF TRANSCRIPT ***				

RATING 1.00 - Superior; 1.25 - Exceptionally Good; 1.50 - Very Good; 1.75 - Good; 2.00 - Fair; 2.5 - Doubtful

SYSTEM: (Cannot be credited for graduate work); 5.00 - Failure;

NOTE: Incomplete is given to a student whose class standing throughout the term is passing but who fails to take final examination and/or submit the requirements for the course. Incomplete automatically becomes 5.0 when not completed within one year.

REMARKS: FOR REFERENCE PURPOSE ONLY.

Prepared by:

Checked by:

Hardevi C. Gepanayao
HARDEVI C. GEPANAYAO

Hazel A. Catedral
HAZEL A. CATEDRAL

Mardy A. Ledesma
MARDY A. LEDESMA
Registrar IV

NOT VALID WITHOUT UNIVERSITY SEAL





WEST VISAYAS STATE UNIVERSITY

"100 YEARS AND BEYOND OF ACADEMIC EXCELLENCE"

Welcome, MAMOLO, LEO ALDAMIA
(16-0375-GS)

SCHOOL YEAR	<u>1617</u>	Semester	<u>Summer</u>
Admission Status	<u>Continuing</u>	Scholastic Status	<u>Regular</u>
Course Code	<u>PHD-MATH</u>	Course Description	<u>DOCTOR OF PHILOSOPHY IN SCIENCE EDUCATION MAJOR IN MATH</u>
GWA (excludes ROTC/CWTS)	<u>1.06</u>		

#	Subject Code	Description	Units	Sect Code	Final Grade	Grade Status
1	SCI 627	<u>BIOMETRY</u>	3	PHD-BIO 1-A	1.25	P
2	FND 609	<u>SEMINAR IN DISSERTATION WRITING/INDEPENDENT STUDY</u>	3	PHD-CD 1-A	1.00	P
3	MTH 601	<u>ABSTRACT ALGEBRA</u>	3	PHD-MATH 1-A	1.00	P
4	MTH 610	<u>GRAPH THEORY</u>	3	PHD-MATH 1-A	1.00	P

SCHOOL YEAR	<u>1617</u>	Semester	<u>Second</u>
Admission Status	<u>Freshman</u>	Scholastic Status	<u>Regular</u>
Course Code	<u>PHD-MATH</u>	Course Description	<u>DOCTOR OF PHILOSOPHY IN SCIENCE EDUCATION MAJOR IN MATH</u>
GWA (excludes ROTC/CWTS)	<u>1.10</u>		

#	Subject Code	Description	Units	Sect Code	Final Grade	Grade Status
1	SME 603	<u>ASSESSMENT AND EVALUATION IN SCIENCE AND MATH EDUC</u>	3	PHD-BIO 1-A	1.25	P
2	FND 606A	<u>QUANTITATIVE RESEARCH</u>	3	PHD-CD 1-B	1.00	P
3	MTH 603	<u>ADVANCED LINEAR ALGEBRA</u>	3	PHD-MATH 1-A	1.00	P

4	MTH 617	<u>MATHEMATICAL MODELING AND INVESTIGATIONS</u>	3	PHD-MATH 1-A	1.25	P
5	MTH 613	<u>NUMBER THEORY</u>	3	PHD-MATH 1-B	1.00	P
SCHOOL YEAR <u>1617</u>			Semester <u>First</u>			
Admission Status <u>Freshman</u>			Scholastic Status <u>Regular</u>			
Course Code <u>PHD-MATH</u>			Course Description <u>DOCTOR OF PHILOSOPHY IN SCIENCE EDUCATION MAJOR IN MATH</u>			
GWA (excludes ROTC/CWTS) <u>1.19</u>						
#	Subject Code	Description	Units	Seet Code	Final Grade	Grade Status
1	FND 608	<u>STATISTICS: ADVANCED EDUCATIONAL STATISTICS</u>	3	PHD-BIO 1-A	1.25	P
2	FND 607	<u>RESEARCH II: QUALITATIVE RESEARCH AND EVALUATION DESIGNS</u>	3	PHD-CD 1-B	1.00	P
3	MTH 614	<u>ADVANCED MODERN GEOMETRY</u>	3	PHD-MATH 1-A	1.25	P
4	MTH 615	<u>MATHEMATICS PROBLEM SOLVING</u>	3	PHD-MATH 1-A	1.25	P