To All Men To Whom These Presents May Come

Mapitagang Bati GREETINGS

Alamin na ang Lupon ng mga Kaliwala, Ia Kapangyarihan Kaloob ng Republika ng Pilipinas

Be it known that the Board of Regents, by authority of the Republic of the Philippines

al sa lagubilin ng Sanggunian ng Pamantasan, ay naggawad kay

and on recommendation of the University Academic Council, has conferred upon

Jenelyn V. Valenzona

na nakalupad sa lahat ng kinakailangan ng titulong

who has fulfilled all the requirements therefor, the degree of

MASTER IN EDUCATION

Specialization: Mathematics

kalakip ang lahat ng karapalan, karangalan at pribilehiyo pati na ang mga tungkulin

with all the rights and privileges as well as the obligations

at pananagutan na doo'y nauukol.

and responsibilities thereunto appertaining.

Bilang kalunayan ay laglay nilo ang tatak ng pamantasan at mga lagda namin.

In testimony whereof, we have affixed the seal of the university and our signatures.

Iginawad sa Lungsod ng Tacloban, Pilipinas, ngayong ika-13 ng Hunyo

Given at the City of Tacloban, Philippines, this 13th day of June

taon ng aling Panginoon, dalawang libo al dalawampu't tatlo.

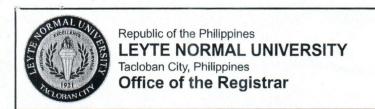
in the year of our Lord, two thousand and twenty-three.

DPA JOSEPHINE C PELINGON, Ph.D.

Dekano (DEAN) EVELYN B. AGUIRRE, D.A.
Pangulo ng Pamantasan
(UNIVERSITY PRESIDENT)

GAY A. PINOTE, DPA Tagapagtala (REGISTRAR)





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www.lnu.edu.ph

Official Transcript of Records

Personal Data

Name

VALENZONA, JENELYN VILLAFUERTE

Birth Date

15 November 1995

Birth Place Gender

Mahaplag, Leyte

Religion

Female

Christian Baptist

Citizenship

Filipino

Parent/Guardian

Mr. Joel John S. Valenzona

Address

Brgy. Maligaya, Mahaplag, Leyte, Philippines

Entrance Data

Educational Background

Elementary High School Hilusig Elementary School

Mahaplag National High School

Undergraduate

Visayas State University

2018

Course:

Master in Education

Purpose:

Issued for Employment Purposes

School Term & Course No. Descriptive Re-Exam Units Course No. Re-Exam Units	School Ten	m & Descriptive Title	CHARLES OF THE LOCAL PROPERTY AND ADDRESS.	
MATH 521A	Course N	0.	Final Rating	Re-Exam Units
MATH 526	First Semester S	.Y. 2019 - 2020 Leyte Normal University, M.Ed.		
MATH 535 Foundation of Mathematics Education (Issues and Trends in Math Education) 1.0 3.0	MATH 521A	Foundations of Algebra	1.4	3.0
### Semester S.Y. 2020 - 2021 MATH 520	MATH 526	Linear Algebra	1.1	3.0
MATH 520 Instructional Planning and Procedures 1,2 3.0 MATH 527 Number Theory 1,4 3.0 MATH 533 Complex Analysis 1,4 3.0 Second Semester S.Y. 2020 - 2021 3.0 FD 501 Basic Research 1,2 3.0 FD 502* Basic Statistics 1,6 3.0 MATH 522A Foundations of Analysis 1,3 3.0 First Semester S.Y. 2021 - 2022 3.0 3.0 MATH 536 History of Mathematics 1,1 3.0 Second Semester S.Y. 2021 - 2022 3.0 3.0 MATH 531 Seminar Paper in Mathematics Education 1,2 3.0 UNDERGRADUATE GRADES TRANSMUTATION TABLE: THE FINAL RATING IS CUMULATIVE (10(100-85): Excellent; 1,1-1,5(94-90) Very Good; 1,6-2,5(98-90) Good; 2,6-3,0(79-75) Fair, 4,0(74-70) Conditioned; 5,0(96) and balow) Failure: student must repeat; WDP Withdrawn Subject,DR Dropped; INC - Incomplete; 3.0 3.0 Other Symbols 7. Term Work Incomplete P. Passed F. Term Work Incompl	MATH 535	Foundation of Mathematics Education (Issues and Trends in Math Educ	cation) 1.0	3.0
MATH 527 Number Theory 1.4 3.0 MATH 533 Complex Analysis 1.4 3.0 Second Semester S.Y. 2020 - 2021 FD 501 Basic Research 1.2 3.0 FD 502* Basic Statistics 1.6 3.0 MATH 522A Foundations of Analysis 1.3 3.0 First Semester S.Y. 2021 - 2022 MATH 532 Foundations of Mathematics 1.1 3.0 MATH 536 History of Mathematics 1.2 3.0 Second Semester S.Y. 2021 - 2022 MATH 531 Seminar Paper in Mathematics Education 1.2 3.0 UNDERGRADUATE GRADES TRANSMUTATION TABLE: THE FINAL RATING IS CUMULATIVE 1.0(100-95) Excellent: 1.1-1.5(94-90) Very Good: 1.5-2.5(98-96) Good: 2.6-3.0(79-75) Fair: 4.0(74-70) Conditioned; 5.0(96) and below if Failure: student must repeat; WDR - Withdrawn SubjectOR - Dropped; INC - Incomplete; Description of Passage 1.9 - Satisfactory 1.9 - Passed 1.9 - Satisfactory 1.9 - Passed 1.9 - Satisfactory Progress 3.0 - Poor but Passing 5.0 - Failed	First Semester S	.Y. 2020 - 2021		
MATH 533	MATH 520	Instructional Planning and Procedures	1.2	3.0
Second Semester S.Y. 2020 - 2021 FD 501	MATH 527	Number Theory	1.4	3.0
FD 501 Basic Research 1.2 3.0 FD 502* Basic Statistics 1.6 3.0 MATH 522A Foundations of Analysis 1.3 3.0 First Semester S.Y. 2021 - 2022 MATH 532 Foundations of Mathematics 1.1 3.0 MATH 536 History of Mathematics 1.2 3.0 Second Semester S.Y. 2021 - 2022 MATH 531 Seminar Paper in Mathematics Education 1.2 3.0 NDDERGRADUATE 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(99-80) Good: 2.6-3.0(79-75) Fair, 4.0(74-70) Conditioned; 3.0(93 and below) Failure: student must repeat; WDR - Withdrawn Subject; DR - Dropped; INC - Incomplete; P- Passed 1.9 - Suprior 1.9 - Passed 1.9 - Salisfactory Progress 1.0 - Failed 1.0 - Foor but Passing 1.0 - Failed 1.0 - Foor but Passing 1.0 - Failed 1.0 - Foor but Passing 1.0	MATH 533	Complex Analysis	1.4	3.0
### FD 502* Basic Statistics 1.6 3.0 MATH 522A Foundations of Analysis 1.3 3.0 First Semester S.Y. 2021 - 2022 MATH 532 Foundations of Mathematics 1.1 3.0 MATH 536 History of Mathematics 1.2 3.0 Second Semester S.Y. 2021 - 2022 MATH 531 Seminar Paper in Mathematics Education 1.2 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(99-80) Good; 2.6-3.0(79-75) Fair; 4.0(74-70) Conditioned; 3.0(89 and below) Failure: student must repeat; WDR - Withdrawn Subject; DR - Dropped; INC - Incomplete; P. Passed 1.9 - Satisfactory Progress 1.8 1.9 - Satisfactory Progress 1.8 1.9 - Satisfactory Progress 1.9 - Satisfactory Progress 1.9 - Satisfactory Progress 1.9 - Satisfactory Progress 1.0 - Failed 1.0 - Droppetition INC - Incompletion INC - Inc	Second Semester	S.Y. 2020 - 2021		
MATH 522A Foundations of Analysis 1,3 3,0 First Semester S.Y. 2021 - 2022 MATH 532 Foundations of Mathematics 1,1 3,0 MATH 536 History of Mathematics 1,2 3,0 Second Semester S.Y. 2021 - 2022 MATH 531 Seminar Paper in Mathematics Education 1,2 3,0 UNDERGRADUATE GRADES TRANSMUTATION TABLE: THE FINAL RATING IS CUMULATIVE 1,0(10)-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; 3,0(69 and below) Failure: student must repeat; WDR - Withdrawn Subject; DR - Dropped; INC - Incomplete; REDITS: One unit of credit is one hour of lecture or three hours of laboratory. SRADUATE Grading SystemTranscript Guide 1,7 1.8 1.9 - Satisfactory 1.9 - Sassed 1,9 - Satisfactory Progress 1,0 - Foor but Passing 5,0 - Failled 1,0 - Foor but Passing 5,0 - Failled 1,0 - Foor but Passing 5,0 - Foor but Passing 5,0 - Foor	FD 501	Basic Research	1.2	3.0
MATH 532 Foundations of Mathematics 1.1 3.0 MATH 536 History of Mathematics 1.2 3.0 Second Semester S.Y. 2021 - 2022 MATH 531 Seminar Paper in Mathematics Education 1.2 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; REDITS: One unit of credit is one hour of lecture or three hours of laboratory. SRADUATE Grading SystemTranscript Guide 1.7 1.8 P- Passed 1.9 - Satisfactory 1.9 - Passed 1.9 - Satisfactory Progress 1.9 - Satisfactory Progress 1.9 - Satisfactory Progress 1.9 - Satisfactory Progress 1.9 - Satisfactory Completion INC - Incomplete INC - I	FD 502*	Basic Statistics	1.6	3.0
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MATH 531 Seminar Paper in Mathematics Education 1.2 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(98-96) Good; 2.6-3.0(79-75) Fair; 4.0(74-70) Conditioned; 3.0(98 and below) Failure: student must repeat; WDR - Withdrawn Subject; DR - Dropped; INC - Incomplete; DREDITS: Done unit of credit is one hour of lecture or three hours of laboratory. SRADUATE Grading SystemTranscript Guide 0. Superior 1.7 1.8 1.9 - Satisfactory 1.9 - Passed HP - High Passed SP - Satisfactory Progress SP - Satisfactory Progress SP - Satisfactory Completion INC - Incomplete INC - Incomplete SP - Satisfactory Completion INC - Incomplete INC - Incomplete In	MATH 536	History of Mathematics	1.2	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; Dropped; Inc	Second Semester	S.Y. 2021 - 2022		
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5.0(69 and below) Failure: student must repeat; WDR - Withdrawn Subject; DR - Dropped; INC - Incomplete; CREDITS: Due unit of credit is one hour of lecture or three hours of laboratory. CRADUATE Grading SystemTranscript Guide 0. Superior 1.7 1.8 2 Very Good 1.9 - Satisfactory 2.0 3.3 2.0 3.0 - Poor but Passing 3.6 - Good 5.0 - Failed 5.0	JNDERGRADUATE GR	ADES TRANSMUTATION TABLE: THE FINAL RATING IS CUMULATIVE	CROSS-CLASS	TO FROM THE
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2.0 SP - Satisfactory Progress 5.5 3.0 - Poor but Passing UP - Unsatisfactory Progress 6.6 - Good SC - Failed SC - Satisfactory Completion	1	1.8 P - Passed	R. GIST	RARIII
6 - Good SC - Satisfactory Completion	3	2.0 SP - Satisfactory Progr		ELLY MERSITY
DR - Dropped DATE: \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		5.0 - Failed SC - Satisfactory Comp	pletion	1 1/1/401
			DATE:	MAM

Certified Correct:

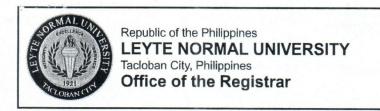
GAY A. PINOTE, DPA

Registrar III

12 October 2023

Prepared by: MARVIN A LELARDE Computer Programmer I

NOT VALID WITHOUT SEAL



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registrar@lnu.edu.ph

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Official Transcript of Records

VALENZONA, JENELYN VILLAFUERTE

Course: **Master in Education**

Purpose: **Issued for Employment Purposes**

COLLEGIATE RECORD

School Term & Course No.

Descriptive Title

Final Rating

Re-Exam Units

ROM THE

Second Semester S.Y. 2022 - 2023

Residence

0.0

GRADUATED: with the DEGREE of Master in Education with specialization in Mathematics (Non-Thesis) on June 13, 2023 as per Board Resolution No. 285, s. 2023.

---- 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; CREDITS:

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

GRADUATE Grading SystemTranscript Guide

1.0 - Superior 1.1 1.2 - Very Good 1.3

1.5 1.6 - Good

1.9 - Satisfactory

Poor but Passing Failed

Other Symbols
T - Term Work Incomplet
P - Passed
HP - High Passed
SP - Satisfactory Progre:
UP - Unsatisfactory Compl
INC - Incomplete

REMARKS: NOT VALID AS TRANSFER CREDENTIAL

Documentary Stamp Paid Amount: P30.00

Prepared by: MARVIN A

Computer Programmer I

Certified Correct:

GAY A. PINOTE, DPA Registrar III

12 October 2023

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