



Republic of the Philippines
CENTRAL LUZON STATE UNIVERSITY
 Science City of Muñoz, Nueva Ecija, PHILIPPINES
OFFICE OF ADMISSIONS

OFFICIAL TRANSCRIPT OF RECORDS

July 14, 2023

Name: **MANUEL, DANVER CUNANAN** Address: **General Mamerto Natividad, Nueva Ecija**
 Date of Admission: **May 25, 2018** Date of Graduation: **July 14, 2023** Degree: **BSMet**
 Entrance: Transcript of Records from: **OUR LADY OF FATIMA ACADEMY**
 Address: **Poblacion, General Mamerto Natividad, Nueva Ecija**

Catalogue Number	COLLEGIATE RECORDS	GRADES		Credit
	Descriptive Title of the Courses	Final	Re-exam	
<u>1st Semester, 2018-2019</u>				
ARTS 1100	Art Appreciation	1.75		3
CHEM 1101	Principles of Chemistry, Lec	2.75		3
CHEM 1102	Principles of Chemistry, Lab	2.50		2
COMM 1100	Purposive Communication	2.25		3
MATH 1100	Mathematics in the Modern World	5.00		0
MATH 1115	Math Analysis 1	2.50		3
NSTP 1100	National Service Training Program I (CWTS)	1.75		[3]
PE 1100	Foundation of Physical Fitness	1.50		2
PSYCH 1100	Understanding the Self	2.25		3
<u>2nd Semester, 2018-2019</u>				
CHEM 1203	Inorganic Chemistry I, Lec	3.00		3
CHEM 1204	Inorganic Chemistry I, Lab	3.00		2
CHEM 1220	Analytical Chemistry I, Lec	3.00		3
CHEM 1221	Analytical Chemistry I, Lab	2.75		2
MATH 1216	Math Analysis 2	5.00		0
NSTP 1200	National Service Training Program II (CWTS)	1.25		3
PE 1105	Rhythmic Activities	Inc.	1.50	2
PHYS 1211	Magnetism and Electricity	3.00		4
SOCSCI 1100	Readings in Philippine History	1.50		3
<u>1st Semester, 2019-2020</u>				
COMSCI 1101	Computer Programming 1	2.50		3
MATH 1120	Mathematics for Meteorologists	3.00		3
MATH 1215	Calculus I with Analytic Geometry	2.75		5
PE 2110	Individual and Dual Sports	2.00		2
SOCSCI 1105	The Contemporary World	Inc.	3.00	3
STAT 1201	Statistics for Meteorologist	2.75		3
<u>2nd Semester, 2019-2020</u>				
ENSCI 1100	Science, Technology and Society	1.50		3
MATH 1100	Mathematics in the Modern World	1.75		3
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MARKING SYSTEM: 1.00 to 1.50 = Excellent; 1.75 to 2.00 = Very Good; 2.25 to 2.50 = Good; 2.75 = Fair; 3.00 = Passing
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CREDITS: One college unit of credit is one hour lecture or recitation each week for the period of a complete semester. Two and a half to three hours of laboratory or field work is equivalent to one hour of recitation or lecture.

(NOT VALID
WITHOUT SEAL)



Prepared and checked by:

Y.D.C. ESMILLA
Y.D.C. ESMILLA
 Records-In-Charge

Re-checked by:

A.R. SATURNO
A.R. SATURNO
 Records-In-Charge

Cesar V. Ortinero
CESAR V. ORTINERO
 Dean of Admissions



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<u>2nd Semester, 2019-2020 (cont'n)</u>				
MATH 1220	Calculus II with Analytic Geometry	3.00		5
PE 2115	Team Sports	1.25		2
PHIL 1100	The Life and Works of Rizal	2.75		3
PHYS 1201	Classical Mechanics	2.25		4
<u>1st Semester, 2020-2021</u>				
ENSCI 1110	Environmental Science	1.50		3
MATH 2225	Calculus III with Analytic Geometry	1.50		3
METEOR 2100	Introduction to Meteorology	1.25		3
PHYS 2101	Electricity, Magnetism, and Optics	2.00		4
SOCSCI 1110	Ethics	2.00		3
<u>2nd Semester, 2020-2021</u>				
MENGR 2210	Thermodynamics	1.50		4
METEOR 2210	Synoptic Meteorology	2.00		5
MATH 2230	Differential Equations I	2.50		3
METEOR 2205	Basic Climatology	2.00		3
ENSCI 1130	People and the Earth's Ecosystems	1.75		3
PHYS 2201	Mathematical Physics	2.00		3
<u>1st Semester, 2021-2022</u>				
ARTS 2100	Philippine Popular Culture	1.25		3
METEOR 3110	Meteorological Instruments and Methods of Observation	1.50		3
METEOR 3100	Dynamic Meteorology	2.00		5
METEOR 3105	Physical Meteorology	1.50		3
METEOR 3115	Computational Methods for Meteorology	1.75		3
METEOR 3150	Elect 1 - Introduction to Hydrometeorology	2.00		3
<u>2nd Semester, 2021-2022</u>				
METEOR 3200	Principles of Numerical Weather Prediction	1.50		3
METEOR 3210	Meteorological Research Methods	1.50		3
METEOR 3250	Elect 2 - Introduction to Agrometeorology	1.75		3
METEOR 3299	Undergraduate Seminar	1.25		1
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	<u>Summer, 2022</u>			
METEOR 3399	Weather Analysis and Forecasting Practicum	1.25		6
	<u>1st Semester, 2022-2023</u>			
METEOR 4005	Remote Sensing and GIS Application to Meteorology	1.25		3
METEOR 4100	Tropical Meteorology	3.00		3
METEOR 4110	Meteorological Radars and Satellite	1.75		3
METEOR 4199	Thesis I	2.00		3
	<u>2nd Semester, 2022-2023</u>			
METEOR 4025	Natural Hazards and Disaster Risk Reduction	2.50		3
METEOR 4200	Mesoscale Meteorology	3.00		3
METEOR 4299	Thesis II	1.75		3
*****	*****	*****	*****	*****

NOTE:

1. Graduated with the degree of:
BACHELOR OF SCIENCE IN METEOROLOGY
 on July 14, 2023 as per Board Resolution No. 35-2023R
2. NSTP Serial Number: C-03-014322-19
3. Granted Honorable Dismissal effective July 14, 2023.
 *****Nothing Follows*****

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Page 3 of 3