

(Formerly Visayas State College of Agriculture and Leyte State University)

UNIVERSITY REGISTRAR

Visayas State University, Baybay City, Leyte 6521-A, Philippines

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Email: registrar@vsu.edu.ph Website: www.vsu.edu.ph

OFFICIAL TRANSCRIPT OF RECORDS

PERSONAL DATA

Student Name : ESTARES, JOANA MARIE SALINAS

 Student Number
 : 20-1-00278

 Date of Birth
 : April 08, 2002

Place of Birth : Tagbilaran City, Bohol

Sex : Female

Religion : Roman Catholic

Citizenship : Filipino

Parent/Spouse : Mr. & Mrs. Joseph T. Estares

Address : Mayacabac, Dauis, Bohol

Guardian : Address :



PRELIMINARY EDUCATION

Elementary : Holy Spirit School of Tagbilaran
Dao District, Tagbilaran City, Bohol Year : 2014

Junior High School : Holy Spirit School of Tagbilaran

Dao District, Tagbilaran City, Bohol Year : 2018

Senior High School : Holy Spirit School of Tagbilaran
Dao District, Tagbilaran City, Bohol Year : 2020

Entrance Credential : Form 138

Holy Spirit School of Tagbilaran

Dao District, Tagbilaran City, Bohol

EQUIVALENT NUMERICAL RATING GRADING SYSTEM: ADJECTIVAL RATING ALPHABETIC RATING Excellent 1.00 A 1.25 Highly Outstanding A+ Outstanding 1.50 A-1.75 Very Good В 2.00 Good B+ 2.25 Very Satisfactory B-Satisfactory 2.50 C 2.75 Fair C+ Passing 3.00 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.

Any erasure or alteration made on this copy renders the whole transcript invalid.

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Management System ISO 9001:2015



Vision: A globally competitive university for science, technology, and environmental conservation.

Mission: Development of a highly competitive human resource, cutting-edge scientific knowledge and innovative technologies for sustainable communities and environment.

No. 24-1966



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OFFICIAL TRANSCRIPT OF RECORDS

20-1-00278: ESTARES, JOANA MARIE SALINAS : Bachelor of Science in Meteorology (BSMet) Course No. Descriptive Title Grade Credit Descriptive Title Genee Title Grade Credit First Semester, SY 2020 - 2021 Biol 11 GENERAL BIOLOGY 1.25 4.0 Chem 11 GENERAL CHEMISTRY I 1.00 4.0 Math 11 MATHEMATICS IN THE MODERN WORLD 1.25 3.0 Math 13 COLLEGE ALGEBRA AND TRIGONOMERY 1.25 5.0 Mete 111 INTRODUCTION TO METEOROLOGY 1.50 3.0 NSTP 11c CIVIC WELFARE TRAINING SERVICE (CWTS) 1.00 3.0 Serial No.: C-08-070031-21 Phed 11n MOVEMENT ENHANCEMENT 1.00 2.0 Second Semester, SY 2020 - 2021 Chem 21 GENERAL CHEMISTRY II 1.25 3.0 Math 112 ANALYTIC GEOMETRY & CALCULUS I 1.75 5.0 Mete 136 METEOROLOGICAL INSTRUMENTS AND METHODS OF 1.00 3.0 SESENATION SIELUS MATH 112 ANALYTIC GEOMETRY & CALCULUS I 1.75 5.0 Mete 136 METEOROLOGICAL INSTRUMENTS AND METHODS OF 1.00 3.0 SESENATION 3.0 SESELIAN UNDERSTANDING THE SELF 1.00 3.0 Serial No.: C-08-070031-21 Phed 12n FITNESS EXERCISE 1.00 3.0 Serial No.: C-08-070031-21 Phed 12n FITNESS EXERCISE 1.50 2.0 First Semester, SY 2021 - 2022 EC 131 ASTRONOMY 1.25 3.0 Math 113 ANALYTICAL GEOMETRY AND CALCULUS II 1.75 5.0 Mete 131n SYNOPTIC METEOROLOGY 1 1.50 5.0 Mete 131n SYNOPTIC METEOROLOGY 1 1.50 5.0 Mete 131n SYNOPTIC METEOROLOGY 1 1.50 5.0 Second Semester, SY 2021 - 2022 EC 131 ASTRONOMY 1.25 3.0 Mete 131n SYNOPTIC METEOROLOGY 1 1.50 3.0 Second Semester, SY 2021 - 2022 EC 131 ASTRONOMY 1.25 3.0 Mete 131n SYNOPTIC METEOROLOGY 1 1.50 3.0 Second Semester, SY 2021 - 2022 EC 131 ASTRONOMY 1.25 3.0 Mete 131n SYNOPTIC METEOROLOGY 1 1.50 3.0 Mete 132n SYNOPTIC METEOROLOGY 1 1.50 3.0 Mete 133 BASIC CLIMATOLOGY AND AGROMETEOROLOGY 1.50 3.0 Mete 134 BASIC CLIMATOLOGY AND AGROMET	WISAVAS STATE	UNIVERSITY, Visca, Baybay City, Leyte	PARTIES ALTER PROVINCES AND PARTY PARTY PROPERTY AND PARTY P	Description of the Control of the Co	
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ES 131 ATMOSPHERIC PHYSICS 1.25 3.0 ESCI 122t ENGINEERING GRAPHICS 1.50 3.0 Math 114a DIFFERENTIAL EQUATIONS 1.75 5.0 Math 131a VECTOR ANALYSIS 2.25 3.0 Mete 132n SYNOPTIC METEOROLOGY II 1.25 5.0 SCSC 13n THE CONTEMPORARY WORLD 1.50 3.0 Phed 14n PHYSICAL ACTIVITIES TOWARDS HEALTH AND FITNESS 2 1.25 2.0 First Semester, SY 2022 - 2023 Agro 21 FUNDAMENTALS OF CROP PRODUCTION 1.25 3.0 EC 132 DESCRIPTIVE OCEANOGRAPHY 1.50 3.0 ITec 11 LIVING IN THE IT ERA 1.25 3.0 Mete 133 DYNAMIC METEOROLOGY 1 2.75 5.0 Mete 143 BASIC CLIMATOLOGY AND AGROMETEOROLOGY 1.50 3.0 Mete 145 PRINCIPLES OF NUMERAL WEATHER PREDICTION 2.00 3.0 Phlo 11 ETHICS 1.00 3.0	Comm 11 PU		1.50	3.0	
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Math 131a VECTOR ANALYSIS 2.25 3.0 Mete 132n SYNOPTIC METEOROLOGY II 1.25 5.0 SCSC 13n THE CONTEMPORARY WORLD 1.50 3.0 Phed 14n PHYSICAL ACTIVITIES TOWARDS HEALTH AND FITNESS 2 1.25 2.0 First Semester, SY 2022 - 2023 Agro 21 FUNDAMENTALS OF CROP PRODUCTION 1.25 3.0 EC 132 DESCRIPTIVE OCEANOGRAPHY 1.50 3.0 ITec 11 LIVING IN THE IT ERA 1.25 3.0 Mete 133 DYNAMIC METEOROLOGY 1 2.75 5.0 Mete 143 BASIC CLIMATOLOGY AND AGROMETEOROLOGY 1.50 3.0 Mete 145 PRINCIPLES OF NUMERAL WEATHER PREDICTION 2.00 3.0 Phlo 11 ETHICS 1.00 3.0			1.75	5.0	
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### Phed 14n Physical activities Towards Health and Fitness 2 1.25 2.0 ### First Semester, SY 2022 - 2023 ### Agro 21 FUNDAMENTALS OF CROP PRODUCTION 1.25 3.0 ### EC 132 DESCRIPTIVE OCEANOGRAPHY 1.50 3.0 ### Itec 11 Living in the IT Era 1.25 3.0 ### Mete 133 DYNAMIC METEOROLOGY 1 2.75 5.0 ### Mete 143 BASIC CLIMATOLOGY AND AGROMETEOROLOGY 1.50 3.0 #### Mete 145 PRINCIPLES OF NUMERAL WEATHER PREDICTION 2.00 3.0 ### Philo 11 ETHICS 1.00 3.0			1.25	5.0	
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Mete 133 DYNAMIC METEOROLOGY 1 2.75 5.0 Mete 143 BASIC CLIMATOLOGY AND AGROMETEOROLOGY 1.50 3.0 Mete 145 PRINCIPLES OF NUMERAL WEATHER PREDICTION 2.00 3.0 Phlo 11 ETHICS 1.00 3.0					
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UNIVERSITY REGISTRAR

Visayas State University, Baybay City, Leyte 6521-A, Philippines

Phone: +63 53 565 0600

Local No(s): 1010, 1066, 1067, 1137, 1138, 1136, 1139, 1140

Email: registrar@vsu.edu.ph Website: www.vsu.edu.ph

FFICIAL TRANSCRIPT OF RECORDS

VISAYAS STATE UNIVERSITY, Visca, Baybay City, Leyte

20-1-00278: ESTARES, JOANA MARIE SALINAS

	: Bachelor of Science in Meteorology (BSMet)		MANAS STATE LINGUISMENT ATY L'ALVENNETY MERANAS ANAS STATE LINGUESSITY
Course No.	MEN STATE IMPRENSITY MELCULE STATE DISCUSSITY MINOR STATE DISCUSSION OF THE PROPERTY OF THE PR	Grade	Credit
THE DESCRIPTION OF THE PROPERTY OF THE PROPERT	Second Semester, SY 2022 - 2023		
CSci 135	COMPUTER APPLICATIONS IN METEOROLOGY	INC 2.00	3.0
Mete 134	DYNAMIC METEOROLOGY 2	2.50	5.0
Mete 141	METEOROLOGICAL RADARS AND SATELLITES	2.50	3.0
Mete 144	CLIMATOLOGY AND CLIMATE CHANGE	1.75	3.0
Mete 149	TROPICAL METEOROLOGY	2.00	3.0
Mete 151	WEATHER ANALYSIS AND FORECASTING PRACTICUM 1	3.00	3.0
Soil 22n	FUNDAMENTALS OF SOIL SCIENCE	1.75	3.0
	Summer, SY 2022 - 2023		
FC 133	NATURAL HAZARDS AND DISASTER RISK REDUCTION	INC 1.00	3.0
	ON THE JOB TRAINING	1.00	2.0
AVAG STATE LABOURESTY VIS STY VISAYAS STATE GAMAGES TAST LABOURSTY VISIANAS S	First Semester, SY 2023 - 2024		
AnSc 22	PRINCIPLES OF ANIMAL PRODUCTION	2.50	3.0
Entr 11	THE ENTREPRENEURIAL MIND	1.50	3.0
Envi 11	ENVIRONMENTAL SCIENCE	1.50	3.0
ES 134	FIELD WORK	INC 2.00	2.0
Mete 146	MESOSCALE METEROLOGY	1.25	3.0
Mete 147	METEOROLOGICAL RESEARCH METHODS	1.75	3.0
Mete 152	WEATHER ANALYSIS & FORECASTING PRACTICUM II	INC 1.00	2.0
Mete 199	UNDERGRADUATE SEMINAR	1.50	1.0
	Second Semester, SY 2023 - 2024		
EC 133	GIS APPLICATION TO METEOROLOGY	2.50	3.0
EC 134	HYDROLOGY	1.25	3.0
ES 132	FUNDAMENTALS OF REMOTE SENSING	1.25	3.0
Humn 11	ART APPRECIATION	1.25	3.0
Mete 148	RESEARCH IN METEOROLOGY/CLIMATOLOGY	1.50	4.0
Mete 148	RESEARCH IN METEOROLOGY/CLIMATOLOGY	1.50	4.0
ScSc 16	LIFE AND WORKS OF RIZAL	1.25	3.0

THESIS: SATELLITE-DERIVED CORRELATION OF AEROSOL OPTICAL DEPTH WITH METEOROLOGICAL CONDITIONS IN CEBU CITY FROM 2021 TO 2024

Graduated **CUM LAUDE** on August 7, 2024 with the degree of Bachelor of Science in Meteorology (BSMet) as per VSU Board of Regents Resolution No. 86, s. 2024 dated June 7, 2024.

< any entry below this line is null and void >

Doc.Stamp Paid P30.00 REMARKS: FOR EMPLOYMENT DATE ISSUED: July 15, 2024

Not Valid Without Seal MIRIAM M. DE LA TORRE
OIC, University Registrare



