



OFFICIAL TRANSCRIPT OF RECORDS

PERSONAL DATA

Student Name : DAGOHOY, DEVENAH DAWN TOLIBAS
Student Number : 20-1-00109
Date of Birth : December 16, 2001
Place of Birth : Triana, Limasawa, Southern Leyte
Sex : Female
Religion : IFI (Iglesia Filipina Independente)
Citizenship : Filipino
Parent/Spouse : Mr. & Mrs. Arben C. Dagohoy
Address : Triana, Limasawa, Southern Leyte
Guardian :
Address :



PRELIMINARY EDUCATION

Elementary	: Triana Elementary School Triana, Limasawa, Southern Leyte	Year	: 2014
Junior High School	: Limasawa National High School Cabulihan, Limasawa, Southern Leyte	Year	: 2018
Senior High School	: Limasawa National High School Cabulihan, Limasawa, Southern Leyte	Year	: 2020
Entrance Credential	: DepEd SF9-SHS Limasawa National High School Cabulihan, Limasawa, Southern Leyte		

GRADING SYSTEM:

NUMERICAL RATING

ADJECTIVAL RATING

**EQUIVALENT
ALPHABETIC RATING**

1.00
1.25
1.50
1.75
2.00
2.25
2.50
2.75
3.00
5.00

Excellent
Highly Outstanding
Outstanding
Very Good
Good
Very Satisfactory
Satisfactory
Fair
Passing
Failure

A
A+
A-
B
B+
B-
C
C+
C-
F

S - Satisfactory

U - Unsatisfactory

Au - Audit (No credit)

Inc - Incomplete

DR - Dropped

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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Without Seal**

MIRIAM M. DE LA TORRE

UIC, University Registrar



OFFICIAL TRANSCRIPT OF RECORDS

VISAYAS STATE UNIVERSITY, Visca, Baybay City, Leyte

20-1-00109: DAGOHOY, DEVENAH DAWN TOLIBAS

: Bachelor of Science in Civil Engineering (BSCE)

Course No.	Descriptive Title	Grade	Credit
First Semester, SY 2020 - 2021			
CEng 111	CIVIL ENGINEERING ORIENTATION	1.00	2.0
CEng 113n	ENGINEERING DRAWINGS and PLANS	1.75	2.0
ESci 110c	PRE-CALCULUS FOR ENGINEERS (bsce)	1.25	3.0
ESci 115a	CHEMISTRY FOR ENGINEERS (Lecture)	1.25	3.0
ESci 115b	CHEMISTRY FOR ENGINEERS (Laboratory)	1.25	1.0
Math 11c	MATHEMATICS IN THE MODERN WORLD (bsce)	1.25	3.0
ScSc 11n	UNDERSTANDING THE SELF	1.75	3.0
NSTP 11c	CIVIC WELFARE TRAINING SERVICE (CWTS)	1.00	3.0
Serial No. : C-08-069962-21			
PhEd 11n	MOVEMENT ENHANCEMENT	1.25	2.0

Second Semester, SY 2020 - 2021

CEng 112n	BUILDING TECHNOLOGIES	1.75	2.0
CEng 114	GEOLOGY FOR CIVIL ENGINEERS	1.50	2.0
ESci 112	CALCULUS FOR ENGINEERS I	1.75	3.0
ESci 122n	COMPUTER -AIDED DRAFTING	1.50	2.0
Phlo 11	ETHICS	1.50	3.0
ScSc 13n	THE CONTEMPORARY WORLD	1.00	3.0
ScTS 11a	SCIENCE, TECHNOLOGY AND SOCIETY	1.00	3.0
NSTP 12c	CIVIC WELFARE TRAINING SERVICE (CWTS)	1.00	3.0
Serial No. : C-08-069962-21			
PhEd 12n	FITNESS EXERCISE	1.25	2.0

First Semester, SY 2021 - 2022

CEng 121	ENGINEERING UTILITIES I	1.50	3.0
ESci 113	CALCULUS FOR ENGINEERS 2	1.25	3.0
ESci 114	PHYSICS FOR ENGINEERS (calculus-based)	1.25	4.0
ESci 117	ENGINEERING DATA ANALYSIS	1.00	3.0
ESci 123c	STATICS OF RIGID BODIES / ENGINEERING MECHANICS I (bsce)	1.25	3.0
ESci 126c	COMPUTER FUNDAMENTALS AND PROGRAMMING (bsce)	1.25	2.0
ESci 131n	ENGINEERING ECONOMY	1.75	3.0
ESci 143	ENGINEERING MANAGEMENT	1.25	3.0
ITec 11	LIVING IN THE IT ERA	1.25	3.0
PhEd 13n	PHYSICAL ACTIVITIES TOWARDS HEALTH AND FITNESS I	1.25	2.0

Second Semester, SY 2021 - 2022

CEng 122n	ENGINEERING UTILITIES 2	1.75	3.0
Comm 11	PURPOSIVE COMMUNICATION	1.00	3.0
Envi 11	ENVIRONMENTAL SCIENCE	1.00	3.0
ESci 116n	DIFFERENTIAL EQUATIONS	1.50	3.0
ESci 121n	FUNDAMENTALS OF SURVEYING	1.50	4.0
ESci 124n	DYNAMICS OF RIGID BODIES/ENGINEERING MECHANICS 2	1.50	3.0
ESci 132c	MECHANICS OF DEFORMABLE BODIES/STRENGTH OF MATERIALS (bsce)	1.50	4.0
ScSc 16	LIFE AND WORKS OF RIZAL	1.00	3.0
PhEd 14n	PHYSICAL ACTIVITIES TOWARDS HEALTH AND FITNESS 2	1.25	2.0

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OIC, University Registrar



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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.

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17 06-30-2020

No. 24-1995



VISAYAS STATE UNIVERSITY

MAIN CAMPUS

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

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

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OFFICIAL TRANSCRIPT OF RECORDS

VISAYAS STATE UNIVERSITY, Visca, Baybay City, Leyte

20-1-00109: **DAGOHOY, DEVENAH DAWN TOLIBAS**

Bachelor of Science in Civil Engineering (BSCE)

Course No. Descriptive Title Grade Credit

First Semester, SY 2022 - 2023

CEng 132n PRINCIPLES OF HIGHWAY AND RAILROAD ENGINEERING 1.50 3.0

CEng 133 BUILDING SYSTEMS DESIGN 2.00 3.0

CEng 135 STRUCTURAL THEORY 2.25 5.0

CEng 137 HYDRAULICS 1.50 5.0

CEng 139 CONSTRUCTION MATERIALS AND TESTING 1.75 3.0

Entr 11 THE ENTREPRENEURIAL MIND 1.25 3.0

ESci 118 NUMERICAL SOLUTIONS TO ENGINEERING PROBLEMS 1.25 3.0

Second Semester, SY 2022 - 2023

CEng 134n QUANTITY SURVEYING 2.00 2.0

CEng 136n GEOTECHNICAL ENGINEERING 1 (SOIL MECHANICS) 1.75 4.0

CEng 138n HYDROLOGY 1.00 2.0

CEng 141n PRINCIPLES OF TRANSPORTATION ENGINEERING 1.00 3.0

CEng 142n PRINCIPLES OF STEEL DESIGN 1.50 3.0

CEng 144n PRINCIPLES OF REINFORCED/PRE-STRESSED CONCRETE 1.50 4.0

CEng 146n CONSTRUCTION METHODS AND PROJECT MANAGEMENT 1.00 3.0

Summer, SY 2022 - 2023

CEng 200a.3 ON THE JOB TRAINING/INDUSTRY IMMERSION 1.00 3.0

First Semester, SY 2023 - 2024

CEng 145n CIVIL ENGINEERING LAWS, ETHICS AND CONTRACTS 2.00 2.0

CEng 198 CIVIL ENGINEERING PROJECT 1 1.25 2.0

CEng 199 UNDERGRADUATE SEMINAR 1.25 1.0

CEng 200b TECHNICAL WRITING AND PRESENTATION INC 1.50 1.0

CEnS 151 COMPUTER SOFTWARE IN STRUCTURAL ANALYSIS 1.75 3.0

CEnS 152 EARTHQUAKE ENGINEERING 1.50 3.0

ESci 137n TECHNOPRENEURSHIP 101 1.00 3.0

ScSc 12n READINGS IN PHILIPPINE HISTORY 1.00 3.0

Second Semester, SY 2023 - 2024

CEng 149 CIVIL ENGINEERING CORRELATION COURSE 1.75 4.0

CEng 200 CIVIL ENGINEERING PROJECT 2 1.25 2.0

CEnS 153 DESIGN AND STEEL STRUCTURES 1.25 3.0

CEnS 154 REINFORCED CONCRETE DESIGN 1.50 3.0

CEnS 155 BRIDGE ENGINEERING 1.00 3.0

Humn 11 ART APPRECIATION 1.00 3.0

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

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Doc.Stamp Paid P30.00

REMARKS : FOR EMPLOYMENT

DATE ISSUED : July 20, 2024

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MIRIAM M. DE LA TORRE

OIC, University Registrar



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

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