



VISAYAS

STATE UNIVERSITY

Main Campus

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

OFFICE OF THE UNIVERSITY REGISTRAR

Visca, 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 : GIL, ALLEN GLEN CUMAYA

Student Number : 14-1-00689

Date of Birth : May 22, 1998

Place of Birth : Baybay, Leyte

Sex : Male

Religion : Christianity

Citizenship : Filipino

Parent/Spouse : Mr. & Mrs. Allen M. Gil



Address : 0098, Don Benito Faelnar St., Brgy. Zone 5,
Sogod, Southern Leyte

Guardian :

Address :

PRELIMINARY EDUCATION

Elementary : Sogod SPED Center
Sogod, Southern Leyte **Year** : 2010

High School : VSU Laboratory High School
Visca, Baybay City, Leyte **Year** : 2014

Entrance Credential : Form 138
VSU Laboratory High School
Visca, Baybay City, Leyte

GRADING SYSTEM:

NUMERICAL RATING

1.00
1.25
1.50
1.75
2.00
2.25
2.50
2.75
3.00
5.00

S - Satisfactory
U - Unsatisfactory
Au - Audit (No credit)

ADJECTIVAL RATING

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

Inc - Incomplete
DR - Dropped

EQUIVALENT ALPHABETIC RATING

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

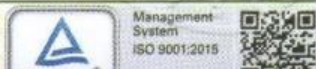
One unit of credit is one hour lecture or recitation or three hours of laboratory work, drafting or shop work each week for the period of a complete semester.

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.

MARWEN A. CASTAÑEDA
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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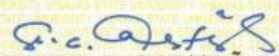
VISAYAS STATE UNIVERSITY (VSU), Visca, Baybay City, Leyte

14-1-00689: GIL, ALLEN GLEN CUMAYA

: Bachelor of Science in Agricultural Engineering (BSAE)

Course No.	Descriptive Title	Grade	Credit
First Semester, SY 2014 - 2015			
Chem 11	GENERAL CHEMISTRY I	1.00	4.0
Econ 11	GENERAL ECONOMICS WITH LAND REFORM & TAXATION	1.00	3.0
Engl 11	STUDY and THINKING SKILLS	1.00	3.0
Math 13	COLLEGE ALGEBRA AND TRIGONOMETRY	2.50	5.0
Psyc 11	GENERAL PSYCHOLOGY	1.25	3.0
NSTP 11c	CIVIC WELFARE TRAINING SERVICE (CWTS)	1.25	3.0
	Serial No. : C-08-013597-15		
PhyEd 11	PHYSICAL FITNESS AND GYMNASTICS	1.50	2.0
Second Semester, SY 2014 - 2015			
Biol 11	GENERAL BIOLOGY	1.00	4.0
Chem 21	GENERAL CHEMISTRY II	1.00	3.0
Engl 12	WRITING IN THE DISCIPLINE	1.50	3.0
Math 112	ANALYTIC GEOMETRY & CALCULUS I	2.50	5.0
ScSc 15	PHILIPPINE HISTORY	1.00	3.0
Soci 11	SOCIETY AND CULTURE (with Family Planning)	1.50	3.0
NSTP 12c	CIVIC WELFARE TRAINING SERVICE (CWTS)	1.25	3.0
	Serial No. : C-08-013597-15		
PhyEd 12	RECREATIONAL GAMES, RHYTHMIC ACTIVITIES & DANCE	1.25	2.0
First Semester, SY 2015 - 2016			
Agro 21	FUNDAMENTALS OF CROP PRODUCTION	1.00	3.0
AnSc 22	PRINCIPLES OF ANIMAL PRODUCTION	1.75	3.0
Huma 11	INTRODUCTION TO HUMANITIES	1.00	3.0
Math 113	ANALYTICAL GEOMETRY AND CALCULUS II	2.00	5.0
Phys 11	GENERAL PHYSICS	1.75	4.0
Spch 11	SPEECH COMMUNICATION	1.00	3.0
PhEd 13	TEAM SPORTS	1.25	2.0
Second Semester, SY 2015 - 2016			
CSci 21	INFORMATION and COMMUNICATION TECHNOLOGY: CONCEPTS & SKILLS	1.00	3.0
ESci 122	ENGINEERING GRAPHICS I	1.50	3.0
Math 114	CALCULUS III & DIFF. EQUATIONS	INC 3.00	5.0
Phil 11	INTRODUCTION TO PHILOSOPHY AND ETHICS	1.25	3.0
Phys 21	COLLEGE PHYSICS	1.00	3.0
Soil 22	PRINCIPLES OF SOIL SCIENCE	1.00	3.0
PhEd 14	INDIVIDUAL-DUAL SPORTS	1.50	2.0

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14-1-00689: GIL, ALLEN GLEN CUMAYA

: Bachelor of Science in Agricultural Engineering (BSAE)

Course No.	Descriptive Title	Grade	Credit
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First Semester, SY 2016 - 2017

AEng 135	FUNDAMENTALS OF SURVEYING	1.50	3.0
CS 134	PRINCIPLES OF COMPUTER PROGRAMMING	1.75	3.0
ESci 131	ENGINEERING GRAPHICS 2 (AUTOCAD)	1.50	2.0
ESci 133	ENGINEERING MECHANICS	2.00	5.0
ESci 137	ENGINEERING MATERIALS	1.25	3.0
ScSc 16	LIFE AND WORKS OF RIZAL	1.00	3.0

Second Semester, SY 2016 - 2017

AEng 153	AGRICULTURAL MACHINERY DESIGN	2.00	3.0
ESci 134	FLUID MECHANICS	1.75	4.0
ESci 136	THERMODYNAMICS AND HEAT TRANSFER	3.00	5.0
ESci 142	STRENGTH OF MATERIALS	2.50	3.0
ESci 156	OPERATIONS RESEARCH	1.00	3.0
ScSc 24	POLITICS AND GOVERNANCE (with Philippine Constitution)	1.50	3.0
Stat 21	ELEMENTARY STATISTICS	1.75	3.0

First Semester, SY 2017 - 2018

AEng 151	STRUCTURAL DESIGN	1.50	3.0
AEng 155	HYDROMETEOROLOGY	1.00	3.0
AEng 157	WATER MANAGEMENT ENGINEERING	1.00	3.0
AEng 159	AGRICULTURAL POWER	2.00	3.0
AEng 161	AGRICULTURAL PROCESSING AND HANDLING	1.50	3.0
AEng 162	AGRICULTURAL MACHINERY & EQUIPMENT	1.25	3.0
AEng 198	RESEARCH PLANN. & MANUSCRIPT PREPARATION	1.00	3.0

Second Semester, SY 2017 - 2018

AEng 152	AGRICULTURAL STRUCTURES	1.50	3.0
AEng 156	ENVIRONMENTAL CONTROL ENGINEERING	1.75	3.0
AEng 158	SOIL & WATER CONSERVATION ENG'G.	1.00	3.0
AEng 164	FOREST PRODUCTS ENGINEERING	1.00	3.0
AEng 200.1	UNDERGRADUATE THESIS	VS	IN PROGRESS
Engl 21	INTRODUCTION TO LITERATURE	1.00	3.0
ESci 154	ELECTRONICS & INSTRUMENTATION	1.00	3.0

Summer, SY 2017 - 2018

AEng 200a.2	FIELD PRACTICE	VS	IN PROGRESS
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: Bachelor of Science in Agricultural Engineering (BSAE)

Course No.	Descriptive Title	Grade	Credit
First Semester, SY 2019 - 2020			
AEng 132	SHOP PRACTICE	1.75	3.0
AEng 171	RURAL ELECTRIFICATION	1.50	3.0
AEng 173	REFRIGERATION AND AIR CONDITIONING	1.75	3.0
AEng 175	AQUACULTURE ENGINEERING	1.50	3.0
AEng 200	UNDERGRADUATE THESIS	S	IN PROGRESS
AEng 200a	FIELD PRACTICE	S	IN PROGRESS
Fili 11	KOMUNIKASYON SA AKADEMIKONG FILIPINO	1.25	3.0
Mgmt 20	INTRODUCTION TO AGRI-BUSINESS	1.00	3.0
Second Semester, SY 2019 - 2020			
AEng 184	ENG'G. SPECIFICATIONS, CONTRACTS & ETHICS	1.75	1.0
AEng 199	UNDERGRADUATE SEMINAR	1.50	1.0
AEng 200	UNDERGRADUATE THESIS	1.25	6.0
AEng 200a	FIELD PRACTICE	1.00	6.0
AgEx 132	PRINCIPLES, METHODS & STRATEGIES IN EXTENSION	1.00	3.0
ESci 182	ENGINEERING ECONOMY	1.75	3.0
Fili 12	PAGBASA AT PAGSULAT TUNGO SA PANANALIKSIK	1.00	3.0
Mgmt 120	FEASIBILITY STUDY PREPARATION	1.25	3.0

THESIS: "NUTRITESTER: DEVELOPMENT OF A NUTRIENT QUALITY MULTI-TESTER AND SMARTPHONE-BASED MANAGEMENT SYSTEM FOR HYDROPHONIC VEGETABLE PRODUCTION"

Graduated **Cum Laude** on June 22, 2020 with the degree of Bachelor of Science in Agricultural Engineering (BSAE) as per VSU Board of Regents Resolution No. 31, s. 2020 dated April 28, 2020.

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REMARKS : FOR SCHOLARSHIP

DATE ISSUED : December 07, 2020

S.A. Castañeda
MARWEN A. CASTAÑEDA
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