



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 : Dimas, Aira Marie Casio
Student Number : 14-1-00169
Date of Birth : April 11, 1997
Place of Birth : Isabel, Leyte
Sex : Female
Religion : Roman Catholic
Citizenship : Filipino
Parent/Spouse : Gerardo C. Dimas
Address : Brgy. Matlang, Isabel, Leyte
Tel. No./Cell. No. : 09351107411
Guardian :
Address/Cell. No. :



PRELIMINARY EDUCATION

Elementary : Tubod Elementary School **Year** : 2010
Tubod, Isabel, Leyte
High School : Matlang National High School **Year** : 2014
Matlang, Isabel, Leyte
Entrance Credential : Form 138
Matlang National High School
Matlang, Isabel, 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)

ALPHABETICAL RATING

A
A+
A-
B
B+
B-
C
C+
C-
D
D+
D-
E
F
F+
F-
G
G+
G-
H
H+
H-
I
J
K
L
M
N
O
P
Q
R
S
T
U
V
W
X
Y
Z
Inc - Incomplete
Drp - Dropped

ADJECTIVAL RATING

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

One collegiate unit of credit is one hour lecture or recitation each week or a total of 18 hours in a semester. Three hours of laboratory work, drafting, or a shop work each week or a total of 54 hours a semester are regarded as equivalent also to one unit of credit.

The semester 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.

Not Valid

Without Seal

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ELIEZER D. VELASCO
University Registrar

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.