



VISAYAS STATE UNIVERSITY

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

OFFICE OF THE UNIVERSITY REGISTRAR

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OFFICIAL TRANSCRIPT OF RECORDS

PERSONAL DATA

Student Name : **GARDUCE, TIFFANY KANE KIM ENTERINA**

Student Number : **13-1-01404**

Date of Birth : **August 03, 1996**

Place of Birth : **Baybay, Leyte**

Sex : **Female**

Religion : **Roman Catholic**

Citizenship : **Filipino**

Parent/Spouse : **Randy B. Garduce**

Address : **Brgy. Calumala (B), Sta. Teresita, Batangas**

Guardian :

Address :



PRELIMINARY EDUCATION

Elementary : **Calumala Elementary School**
Sta. Teresita, Batangas

Year : **2009**

High School : **Sta. Teresita National High School**
Sta. Teresita, Batangas

Year : **2013**

Entrance Credential : **Form 138**
Sta. Teresita National High School
Sta. Teresita, Batangas

GRADING SYSTEM:

NUMERICAL RATING

ADJECTIVAL RATING

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-
D
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.

Not Valid Without Seal

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MA. EPIFANIA G. TUDTUD
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.