



VISAYAS STATE UNIVERSITY

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

Main Campus

Visca, Baybay, Leyte 6521-A

Philippines

Tele Fax: +63 53 335 2601

+63 53 335 2644

Tel. No.: +63 53 563 7428

website: www.vsu-visca.edu.ph

OFFICIAL TRANSCRIPT OF RECORDS

Student's Name

DINGAL

ALFREDO

GALOLA

ID. No.: 810384

(Last Name)

(First Name)

(Middle Name)

PERSONAL



EDUCATIONAL

Elementary: Javier Community School
Javier, Leyte

Secondary: Javier Community High School
Javier, Leyte

Tertiary: Visayas State College of Agriculture
Baybay, Leyte

PERSONAL DATA

Sex: Male

Religion: Baptist

Citizenship: Filipino

Date of Birth: August 3, 1957

Place of Birth: Javier, Leyte

Civil Status: Married

Home Address: Guadalupe, Baybay, Leyte

Parents:

Father: Paulino Dingal

Mother: Juanita Galola-Dingal

Parent's Address: Javier, Leyte

Guardian: Mercita P. Dingal

Guardian's Address: Guadalupe, Baybay,
Leyte

ENTRANCE CREDENTIALS TO COLLEGE

T.C.

T.O.R.

PERMIT

NCEE SCORE

OTHER UPDATED INFORMATION:

Graduated with the degree of Master of Science
(MS), major in Agronomy, on April 11, 1987, as per
VisCA Board of Trustees Res. No. 09, s. 1987, dated
March 20, 1987.

LINDA N. MARISCAL
University Registrar

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Name **Mr. ALFREDO G. DINGAL**

Course Number

Descriptive Title

Grades

Credits

Final

Re-Exam.

VISAYAS STATE COLLEGE OF AGRICULTURE, BAYBAY, LEYTE
Graduated with the degree of Bachelor of Science in
Agricultural Education (BSAgEd), with major in
Agronomy, on April 5, 1978.
VISAYAS STATE COLLEGE OF AGRICULTURE, BAYBAY, LEYTE

1st Sem., 1979-80

Stat 11 Elementary Statistics

1.50

3

1st Sem., 1981-82

Ag Chem 31 General Biochemistry

1.75

3

Ag Bot 117 Field Plot Techniques and Experimental Design

1.50

3

2nd Sem., 1981-82

Agron 212 Physiology Aspects of Crop Production

1.50

3

Agron 214 Applied Field Crop Physiology

1.50

3

1st Sem., 1982-83

Agron 141 Cropping System

1.75

3

Soil Sci 211 Advanced Soil Fertility

1.75

3

2nd Sem., 1982-83

Hort 213 Applied Fruit Crop Physiology

2.00

3

Agron 241 Advanced Cropping System

1.50

3

1st Sem., 1983-84

Agron 215 Applied Field Crop Physiology

1.75

3

Hort 212 Applied Plantation Crop Physiology

1.75

3

2nd Sem., 1983-84

Agron 299 Graduate Seminar

Satisfactory

1

Hort 217 Seed Physiology

2.00

3

1st Sem., 1984-85

Agron 300 Graduate Thesis

In Progress

2nd Sem., 1984-85

Agron 300 Graduate Thesis

In Progress

2nd Sem., 1985-86

Agron 300 Graduate Thesis

In Progress

1st Sem., 1986-87

Agron 300 Graduate Thesis

1.75

6

"Thesis"

**THE EFFECT OF NITROGEN AND POTASSIUM/
ETHYLENE LEVELS ON THE GROWTH AND YIELD OF
SWEET POTATO DURING WET SEASON**

**Graduated with the degree of Master of Science (MS), major in Agronomy, on April 11, 1987,
as per VISCA Board of Trustees Res. No. 09, s. 1987, dated March 20, 1987.**

Grading System: 1.00 Excellent; 1.25 Highly Outstanding; 1.50; Outstanding; 1.75 Very Good; 2.00 Good; 2.25 Very Satisfactory; 2.50 Satisfactory; 2.75 Fair; 3.00 Passing; 5.00 Failure, Incomplete; Dropped; Audit In Progress

Note: This transcript is considered original when it bears the seal of the College and the original signature of the Registrar. Any erasure or alteration made on this copy renders the whole transcript invalid.

REMARKS: FOR EVALUATION

Date Issued: JUN 26 2012

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University Registrar