

CHUNGBUK NATIONAL UNIVERSITY

1 Chungdae-ro, Seowon-gu, Cheongju, Chungbuk, 28644, Republic of Korea
Tel : +82-43-261-3305 ~ 8 Fax : +82-43-275-5820

ACADEMIC TRANSCRIPT

Date : October 8, 2019

No : H2019-8204

Name : NINO, MARJOHN CENEZA	Graduate School : Graduate School(Combined Master's and Doctoral Program)
Sex : Male	Department : Department of Agronomy
Date of Birth : October 20, 1987	Major : Crops
Date of Admission : September 2, 2013	Degree : Ph.D. in Agriculture
Date of Graduation : August 23, 2018	Degree Number : CBNU2017(D)157

Course	CR.	GR.	Course	CR.	GR.
2012 Year 2nd Semester					
AGRICULTURAL TECHNOLOGY AND INFORMATION(Lecture in Foreign)	3.0	A+			
Advanced Upland Crops	3.0	A+			
Plant Functional Genomics	3.0	A+			
2013 Year 1st Semester					
EXPERIMENTAL DESIGN	3.0	A+			
PLANT BREEDING AND PRACTICE	4.0	A+			
Advanced Industrial Crops	3.0	A+			
Advanced Crop Genetic Engineering	3.0	A+			
2013 Year 2nd Semester					
Molecular Genetics(Lecture in Foreign)	3.0	A+			
Advanced Seed Production	3.0	A+			
Advanced Medicinal Crops	3.0	A+			
2014 Year 1st Semester					
Advanced Molecular Biology	3.0	A+			
Advanced Plant Breeding	3.0	A+			
Plant Proteomics	3.0	A+			
2014 Year 2nd Semester					
CROP PHYSIOLOGY(Lecture in Foreign)	3.0	A+			
Seminar in Crop Science	3.0	A+			
Advanced Plant Tissue Culture	3.0	A+			
Advanced Industrial Science of Functional-plant	3.0	A+			
2015 Year 1st Semester					
ADVANCED BIOCHEMISTRY	3.0	A+			
ADVANCED PLANT PHYSIOLOGY(Lecture in Foreign)	3.0	A+			
Advanced Crop Genetics	3.0	A+			
2015 Year 2nd Semester					
Advanced Crop Ecology(Lecture in Foreign)	3.0	A+			
2016 Year 1st Semester					
Research Project II	3.0	A+			
Total : 60.0					
Grade Point Average : 4.50/4.50					
On the Basis of Point : 100.00/100					
*** End of Record ***					

Remarks

- Hours-Per-Week:
Fifty minute class work per week for 1 semester makes 1 credit. Two or more hours of laboratory work per week for 1 semester makes 1 credit.
- Week-per-year:
15 weeks make 1 semester and 2 semester one academic year.
- Grades:
A+ for 100-95, A for 94-90, B+ for 89-85, B for 84-80, C+ for 79-75, C for 74-70, D+ for 69-65, D for 64-60 and D for failure. The lowest passing grade is C. However, the following grade system had been used until the 1982 academic year: A for 100-90, B for 89-80, C for 79-70, D for 69-60 and D for failure. The lowest passing grade is C.
- Required credits:
credits for

Seal

Kim, Su Kab

President

Chungbuk National University



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

OFFICIAL TRANSCRIPT OF RECORDS

PERSONAL DATA

Student Name : NIÑO, MARJOHN CENEZA
Student Number : 04-1-00210
Date of Birth : October 20, 1987
Place of Birth : Melale, San Vicente, Davao
Sex : Male
Religion : Roman Catholic
Citizenship : Filipino
Parent/Spouse : Victorino M. Niño
Address : Melale, Laak, Compostela Valley
Guardian : Victorino M. Niño
Address : Melale, Laak, Compostela Valley



PRELIMINARY EDUCATION

Elementary : Melale Elementary School
Melale, Laak, Compostela Valley Year : 2000
High School : Laak National High School
Laak, Compostela Valley Year : 2004
Entrance Credential : Form 138
Laak National High School
Laak, Compostela Valley

GRADING SYSTEM:

NUMERICAL RATING	ADJECTIVAL RATING	EQUIVALENT ALPHABETIC RATING
1.00	Excellent	A
1.25	Highly Outstanding	A+
1.50	Outstanding	A-
1.75	Very Good	B
2.00	Good	B+
2.25	Very Satisfactory	B-
2.50	Satisfactory	C
2.75	Fair	C+
3.00	Passing	C-
5.00	Failure	F
S - Satisfactory	Inc - Incomplete	
U - Unsatisfactory	DR - Dropped	
Au - Audit (No credit)		

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 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.

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
Page 1 of 3 pages

MA. EPIFANIA G. TUDTUD
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.



OFFICIAL TRANSCRIPT OF RECORDS

VISAYAS STATE UNIVERSITY (VSU), Visca, Baybay City, Leyte

04-1-00210 : NIÑO, MARJOHN CENEZA

: Bachelor of Science in Agriculture (BSA)

Course No.

Descriptive Title

Grade Credit

First Semester, SY 2004 - 2005

Biol 11	GENERAL BIOLOGY	1.50	4.0
Chem 11	GENERAL CHEMISTRY I	1.25	4.0
Engl 11	COMMUNICATION SKILLS I	1.25	3.0
Math 11	COLLEGE ALGEBRA	1.00	3.0
Psyc 11	GENERAL PSYCHOLOGY	1.75	3.0
ScSc 13	SOCIO-ECONOMIC SYSTEMS	1.00	3.0
NSTP 11c	NAT. SERVICE TRNG PROGRAM (CWTS)	2.25	3.0
PhyEd 11	PHYSICAL FITNESS AND GYMNASICS	1.50	2.0

Second Semester, SY 2004 - 2005

BOT 21	GENERAL BOTANY	1.50	3.0
Chem 21	GENERAL CHEMISTRY II	2.00	3.0
Engl 12	COMMUNICATION SKILLS II	1.00	3.0
Math 12	PLANE TRIGONOMETRY	1.75	3.0
Soci 11	GENERAL SOCIOLOGY	1.75	3.0
ScSc 14	PHILIPPINE SOCIAL PROBLEMS, LAND REFORM & TAXATION	1.50	3.0
Zool 21	GENERAL ZOOLOGY	1.00	3.0
NSTP 12c	CIVIC WELFARE TRAINING SERVICE (CWTS)	1.25	3.0
PhyEd 12	RECREATIONAL GAMES, RHYTHMIC ACTIVITIES & DANCE	1.25	2.0

First Semester, SY 2005 - 2006

Agro 21	FUNDAMENTALS OF CROP PRODUCTION	1.50	3.0
AS 21	PRINCIPLES OF ANIMAL SCIENCE	1.50	3.0
BIOL 22	PRINCIPLES OF GENETICS	1.25	3.0
Huma 11	INTRODUCTION TO HUMANITIES	1.25	3.0
Phys 11	GENERAL PHYSICS	2.25	4.0
PPrt 21	PRINCIPLES OF PLANT PROTECTION	1.25	3.0
SSCI 15	PHIL. HISTORY, GOVERNMENT & CONSTITUTION	1.50	3.0
PhEd 13	TEAM SPORTS	1.50	2.0

Second Semester, SY 2005 - 2006

Econ 21	FARM MANAGEMENT	1.00	3.0
Hort 22	GENERAL HORTICULTURE	1.25	3.0
Micr 22	GENERAL MICROBIOLOGY	1.25	3.0
Phil 12	CONTEMPORARY PHILOSOPHICAL THOUGHTS	1.50	3.0
Spch 11	SPEECH COMMUNICATION	1.25	3.0
SS 22	FUNDAMENTALS OF SOIL SCIENCE	1.25	3.0
Stat 21	ELEMENTARY STATISTICS	1.75	3.0
PhyEd 14	INDIVIDUAL-DUAL SPORTS	1.00	2.0

First Semester, SY 2006 - 2007

Chem 31	BIOCHEMISTRY	1.50	3.0
CS 21	INTRODUCTION TO COMPUTERS	1.75	3.0
Ecol 21	FUNDAMENTALS OF ECOLOGY	1.25	3.0
Ento 111	GENERAL ENTOMOLOGY	1.50	3.0
SS 23	SOIL FERTILITY AND FERTILIZERS	1.25	3.0
WdSc 111	GENERAL WEED SCIENCE	1.50	3.0
PPat 111	GENERAL PLANT PATHOLOGY	1.50	3.0

<< continue to next page >>

Not Valid
Without Seal
Page 2 of 3 pages

Dr. A. S. Tudtud
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.



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

OFFICIAL TRANSCRIPT OF RECORDS

VISAYAS STATE UNIVERSITY (VSU), Visca, Baybay City, Leyte

04-1-00210 : NIÑO, MARJOHN CENEZA

: Bachelor of Science in Agriculture (BSA)

Course No. Descriptive Title Grade Credit

Second Semester, SY 2006 - 2007

AS 22	PRIN. OF ANIMAL PRODUCTION	1.25	3.0
Engl 21	INTRODUCTION TO LITERATURE	1.25	3.0
PPat 113o	PLANT DISEASE DIAGNOSIS	1.50	3.0
PPat 116	INTRODUCTORY MYCOLOGY	1.50	3.0
PPrt 198	RESEARCH PLANN. & MANUSCRIPT PREP'N	1.50	3.0
PPrt 200.1	UNDERGRADUATE THESIS	S	IN PROGRESS
PPrt 22	APPROACHES AND PRACTICES IN PEST MANAGEMENT	1.50	3.0
PPRT172	BIOLOGICAL PEST CONTROL	1.50	3.0

First Semester, SY 2007 - 2008

AE 30	IRRIGATION, DRAINAGE AND METEOROLOGY	1.75	3.0
AgEx 132	PRIN., METHODS & STRATEGIES IN EXTENSION	1.00	3.0
FIL 11	SINING NG PAKIKIPAGTALASTASAN AT RETORIKA	1.25	3.0
FS 121	FUNDAMENTALS OF FARMING SYSTEMS	1.75	3.0
PBre 117	EXPT'L DESIGN & FLD PLOT TECHNIQUES	1.50	3.0
PPat 115	INTRODUCTORY PHYTOBACTERIOLOGY	1.00	3.0
PPrt 200.1	UNDERGRADUATE THESIS	S	IN PROGRESS

Second Semester, SY 2008 - 2009

AEng 50	FARM MACHINERY & EQUIPMENT	2.25	3.0
FIL 12	PANITIKANG FILIPINO	1.25	3.0
PPrt 162	INTRODUCTION TO PESTICIDES	1.25	3.0
PPrt 199	UNDERGRADUATE SEMINAR	1.00	1.0
PPrt 200.4	UNDERGRADUATE THESIS	1.00	6.0
ScSc 16	LIFE AND WORKS OF RIZAL	1.00	3.0

THESIS: "PATHOGENICITY, CHARACTERIZATION, IDENTIFICATION OF A BACTERIUM CAUSING HEART ROT DISEASE OF ABACA AND ITS CONTROL THROUGH ELICITORS OF RESISTANCE"

Graduated Magna Cum Laude on April 2, 2009 with the degree of Bachelor of Science in Agriculture (BSA) major in Plant Protection as per VSU Board of Regents Resolution No. 2, s. 2009 dated February 3, 2009.

< any entry below this line is null and void >

Doc. Stamp Paid P30.00

REMARKS : FOR EMPLOYMENT

DATE ISSUED : October 10, 2019

Not Valid
Without Seal

Page 3 of 3 pages

MA. EPIFANIA G. TUDTUD
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.

TOKYO UNIVERSITY OF AGRICULTURE AND TECHNOLOGY
東京農工大学

International Center

2-24-16 Naka-cho, Koganei-shi, Tokyo 184-8588 JAPAN

Tel: +81-42-388-7774

Fax: +81-42-388-7775

Certificate of Credits

Student ID: 07998006

Name: NINO Marjohn Ceneza

Date of Birth: October 20, 1987

Nationality: Republic of the Philippines

Sex: Male

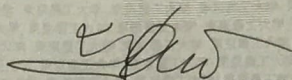
Period of Attendance: From October 2007 to September 2008

Short-term Exchange Program

Code	Subject	Credit	Grade
39000101	Elementary Japanese I	3	A
39000109	Elementary Japanese I-S	2	A
39000202	Japanese History	2	S
39000203	Japanese Culture	2	S
39000205	International Cooperation of Science and Technology	2	A
39000208	STEP Special Program I	1	A
39000301	Fundamental Agricultural Science	2	S
39000305	Practical Training: Farm II-A	1	A
39000102	Elementary Japanese II	3	A
39000110	Elementary Japanese II-S	2	A
39000209	STEP Special Program II	1	A
39000315	General Topics of Japanese Industry	2	A
39000303	Independent Study	2	S

Note: Grading System S...Excellent A...Very Good B...Good C...Fair

September 10, 2008



Takahiko Ono

Director of International Center

**STEP@TUAT**

Short-Term Exchange Program in Science and Engineering at
Tokyo University of Agriculture and Technology

STEP Coordinators Office, International Center,

Tokyo University of Agriculture and Technology,

2-24-16 Naka-cho, Koganei-shi, Tokyo 184-8588, JAPAN

TUAT Grading Scale

TUAT Grade	Absolute Achievement (%)	Definition
S	~100	Very Good
A	~89	Good
B	~79	Satisfactory
C	~69	Sufficient
D	0~59	Failure