



LEYTE STATE UNIVERSITY

MAIN CAMPUS VISCA, Baybay, Leyte 6521-A Philippines

OFFICIAL TRANSCRIPT OF RECORDS

Students Name

GUZMAN

MERLYN

PLATINO

Student No. 92000565

Last Name

First Name

Middle Name

PERSONAL



EDUCATIONAL

Elementary: Pardo Elementary School
Pardo, Cebu City

Secondary: ViSCA Exptl. Rural High School
LSU, Visca, Baybay, Leyte

Tertiary: Leyte State University formerly ViSCA
LSU, Visca, Baybay, Leyte

PERSONAL DATA

Sex: Female

Religion: Roman Catholic

Citizenship: Filipino

Date of Birth: July 17, 1974

Place of Birth: Camp Philips,
Bukidnon

Civil Status: Single

Home Address:
Poblacion
Alicia, Bohol

Parents:

Father: Eustaquio S. Guzman, Sr

Mother: Teresita P. Guzman

Parents Address:

Poblacion
Alicia, Bohol

Guardian:

Guardians Address:

ENTRANCE CREDENTIALS TO COLLEGE

Name and Address of School

T.C.

TOR

PERMIT

Leyte State University formerly ViSCA
LSU, Visca, Baybay, Leyte

OTHER UPDATED INFORMATION:

Graduated on March 31, 2003 with the
degree of Master of Science, major in Weed
Science, as per LSU Board of Regents
Resolution No. 7, S. 2003, dated February 21,
2003.

Note: This transcript of record is considered original when it bears the seal of the College and the original signature of the Registrar.
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School
Seal

LINDA N. MARISCAL
University Registrar



LEYTE STATE UNIVERSITY

Baybay, Leyte 6521-A, Philippines
OFFICE OF THE REGISTRAR

GUZMAN, MERLYN P
Master of Science (M.S.)

Student No.: 92000565

VISAYAS STATE COLLEGE OF AGRICULTURE, Baybay, Leyte now (LSU)
Graduated on March 29, 1996 with the degree of Bachelor of Science
in Agriculture (BSA) major in Plant Protection as per VisCA Board of
Trustees Res.No. 31, s. 1996 dated March 25, 1996.

LEYTE STATE UNIVERSITY (LSU), Visca, Baybay, Leyte

Course No	Descriptive Title	Grade	Credits
	First Semester, SY 1996-1997		
PPAT251	EPIDEMIOLOGY OF PLANT DISEASES	2.00	3
PPRT253	ENVIRONMENTAL PLANT PROTECTION	1.75	3
	Second Semester, SY 1996-1997		
PPAT372	BIOLOGICAL CONTROL OF PLT PATHOGENS	1.75	3
WS 252	WEED ALLELOPATHY	Inc.	1.75 3
	Summer 1997		
WS 300	MASTER'S THESIS	S	In Progress
	First Semester, SY 1997-1998		
PPRT283	PLANT RESISTANCE TO PESTS	Dropped	-
WDSC271	WEED CONTROL	1.75	3
WS 264	PHYSIOLOGY OF HERBICIDAL ACTION	Inc.	2.00 3
	Second Semester, SY 1997-1998		
WDSC264A	LAB. ON THE PHYS. OF HERBI. ACTION	Dropped	-
	Summer 1998		
WS 300	MASTER'S THESIS	S	In Progress
	First Semester, SY 1998-1999		
AGRO215	APPLIED FIELD CROP PHYSIOLOGY	1.50	3
PPRT206	INTEGRATED PEST MANAGEMENT	1.75	3
	Second Semester, SY 1998-1999		
PPRT284	BIO'L TRANSMISSION OF PLT. PATHOGEN	Inc.	2.00 3
PPRT299	GRADUATE SEMINAR	1.25	1
WS 264A	LAB. ON THE PHYSIO. OF HERBICIDAL ACT	Dropped	-
	Summer 1998-1999		
WDSC300	MASTER'S THESIS	S	In Progress
	First Semester, SY 1999-2000		
WDSC264A	LAB. ON THE PHYS. OF HERBI. ACTION	Inc.	2.50 2
WDSC300	MASTER'S THESIS	S	In Progress
	Second Semester, SY 1999-2000		
WDSC291	SPECIAL TOPICS	1.50	2
WDSC300	MASTER'S THESIS	S	In Progress
	Summer 2000		
WDSC300	MASTER'S THESIS	S	In Progress
	First Semester, SY 2000-2001		
WDSC300	MASTER'S THESIS	S	In Progress
	Second Semester, SY 2000-2001		
WDSC300	MASTER'S THESIS	S	In Progress
	Summer 2001		
WDSC300	MASTER'S THESIS	S	In Progress

-< Continued on next page >-

Grading System: 1.00 Excellent, 1.25 Highly Outstanding, 1.50 Outstanding, 1.75 Very Good, 2.00 Very Satisfactory, 2.25 Satisfactory, 2.50 Fair, 2.75 Passing, 3.00 Failing, NC incomplete, D-Dropped, Satisfactory, all Unsatisfactory
Audit

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REMARKS : For Employment
Date Issued: 2/21/2002

School
Seal

LINDA R. BURSICAL
University Registrar



LEYTE STATE UNIVERSITY

Baybay, Leyte 6521-A, Philippines
OFFICE OF THE REGISTRAR

GUZMAN, MERLYN P
Master of Science (M.S.)

Student No.: 92000565

LEYTE STATE UNIVERSITY (LSU), Visca, Baybay, Leyte

Course No	Descriptive Title	Grade	Credits
	First Semester, SY 2001-2002		
WDSC300	MASTER'S THESIS	S	In Progress
	Second Semester, SY 2001-2002		
WDSC300	MASTER'S THESIS	S	In Progress
	Summer 2002		
WDSC300	MASTER'S THESIS	S	In Progress
	First Semester, SY 2002-2003		
WDSC300	MASTER'S THESIS	S	In Progress
	Second Semester, SY 2002-2003		
WDSC300	MASTER'S THESIS	1.50	6

Thesis:

ALLELOPATHIC AND COMPETITIVE EFFECTS OF TROPIC AGERATUM
(Ageratum conyzoides L.) AGAINST UPLAND RICE (Oryza
sativa L.)

Graduated on March 31, 2003 with the degree of Master of Science (M.S)
major in Weed Science as per LSU Board
of Regents Resolution No. 07 s. 2003 dated February 21, 2003 .

ANY ENTRY BELOW THIS LINE IS NULL AND VOID

Grading System: 1.00 Excellent; 1.25 Highly Outstanding; 1.50 Outstanding; 1.75 Very Good; 2.25 Very Satisfactory; 2.50
Satisfactory; 2.75 Fair; 3.00 Passing; 5.00 Failure; INC Incomplete; Dr Dropped S. Satisfactory; US Unsatisfactory;
Audit

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