



LEYTE STATE UNIVERSITY

Main Campus
Office of the University Registrar
Visca, Baybay, Leyte 6521-A, Philippines

Tel: +63 53 335 2644; +63 53 563 7428
Fax: +63 53 335 2601
e-mail: opvisca@mozcom.com
website: www.lsu-visca.edu.ph

OFFICIAL TRANSCRIPT OF RECORDS

PERSONAL DATA

Student Name : Batistel, Cheryl Costillas
Student Number : 00000586
Date of Birth : January 17, 1984
Place of Birth : Maasin, So. Leyte
Sex : Female
Religion : Roman Catholic
Citizenship : Filipino
ACR No. :
Parent/Spouse : Federico Batistel
Address : Bactul II, Maasin City, So. Leyte
Guardian :
Address :



Elementary : Libhu Elementary School Year: 1996
Maasin, So. Leyte
High School : Libhu National High School Year: 2000
Maasin, So. Leyte
Entrance Credential : Form 138 Libhu National High School
Maasin, So. Leyte

GRADING SYSTEM

RATING	EQUIVALENT	INDICATION
1.00	97-100	Excellent
1.25	94-96	Highly Outstanding
1.50	91-93	Outstanding
1.75	88-90	Very Good
2.00	85-87	Good
2.25	82-84	Very Satisfactory
2.50	79-81	Satisfactory
2.75	76-78	Fair
3.00	75	Passing
5.00	Below 75	Failure
S - Satisfactory		Inc - Incomplete
U - Unsatisfactory		Drp - Dropped
Au - Audit (No credit)		

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 semestral average grade 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.

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LINDA N. MARISCAL
University Registrar



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OFFICIAL TRANSCRIPT OF RECORDS

Name : Batistel, Cheryl Costillas Student No.: 00000586
Course : Bachelor of Science in Biology (BSBio)

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

Course No	Descriptive Title	Grade	Credits
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First Semester, SY 2000-2001

BIO 11	GENERAL BIOLOGY	2.25	4.0
CHEM 11	GENERAL CHEMISTRY I	2.25	4.0
ENGL 11	COMMUNICATION SKILLS I	1.75	3.0
MATH 11	COLLEGE ALGEBRA	2.75	3.0
PSYC 11	GENERAL PSYCHOLOGY	1.25	3.0
SCSC 13	SOCIO-ECONOMIC SYSTEMS	2.25	3.0
EUTH 11	PERSONALITY DEV'T. & ADJUSTMENT	Inc.	2.75 1.0
PHYED11	PHYSICAL FITNESS AND GYMNASICS	1.75	2.0

Second Semester, SY 2000-2001

BOT 21	GENERAL BOTANY	2.00	3.0
ENGL 12	COMMUNICATION SKILLS II	2.00	3.0
MATH 22	PLANE TRIGONOMETRY	2.25	3.0
PHILO12	CONTEMPORARY PHILOSOPHICAL THOUGHTS	1.50	3.0
SCSC 14	PHIL.SOC.PROBS., LAND REFORM & TAXN	1.75	3.0
SOCI 11	GENERAL SOCIOLOGY	1.25	3.0
ZOO 21	GENERAL ZOOLOGY	2.00	3.0
EUTH 12	HUMAN RELATION	1.75	1.0
PHYED12	REC.GAMES,RHYTMIC ACT. and DANCE	1.50	2.0

First Semester, SY 2001-2002

BIO 22	PRINCIPLES OF GENETICS	2.00	3.0
ENGL 15	ADVANCED GRAMMAR AND COMPOSITION	1.75	3.0
FIL 25	SINING NG PAKIKIPAGTALASTASAN	1.75	3.0
HUM 11	INTRODUCTION TO HUMANITIES	2.00	3.0
PHYS 11	GENERAL PHYSICS	2.25	4.0
PI 11	PHIL. HISTORY CONSTITUTION & RIZAL	2.00	3.0
SPCH 11	SPEECH COMMUNICATION	1.75	3.0
EUTH 13	MORAL AND SPIRITUAL VALUES	2.00	1.0
PHYED13	TEAM SPORTS	1.75	2.0

Second Semester, SY 2001-2002

CHEM 21	GENERAL CHEMISTRY II	2.25	3.0
ECOL 21	FUNDAMENTALS OF ECOLOGY	1.75	3.0
MATH101	ELEMENTARY CALCULUS	Dropped	-
MICR 22	GENERAL MICROBIOLOGY	2.50	3.0
PHYS 21	COLLEGE PHYSICS	3.00	3.0
STAT 21	ELEMENTARY STATISTICS	Inc.	-
EUTH 14	CAREER DEVELOPMENT	1.50	1.0
PHYED14	INDIVIDUAL/DUAL SPORTS	1.75	2.0

First Semester, SY 2002-2003

BIOL127	ELEMENTARY PHYSIOLOGY	3.00	4.0
CHEM 31	GENERAL BIOCHEMISTRY	2.75	3.0
CS 21	INTRO. TO COMPUTER SCIENCE	2.25	3.0
ENGL 26	ARGUMENTATION AND DEBATE	-	-
FOR 122	FOREST AND GRASS ECOLOGY	2.00	3.0

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Name : Batistel, Cheryl Costillas Student No.: 00000586
Course : Bachelor of Science in Biology (BSBio)

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

Course No	Descriptive Title	Grade	Credits
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First Semester, SY 2002-2003

RS 137	COMMUNITY ACTION	1.75	3.0
STAT 21	ELEMENTARY STATISTICS	2.25	3.0

Second Semester, SY 2002-2003

BIOL138	INTRO. TO MOLECULAR & CELL BIOLOGY	2.25	3.0
BIOL161	MARINE ECOSYSTEMS	2.00	4.0
BIOL198	RESEARCH PLANN. & MANUSCRIPT PREPN.	2.50	3.0
ECOL156	AGROECOSYSTEM	2.00	3.0
ECOL172	SOCIO-ECOLOGY	2.00	3.0
ZOOL127	EMBRYOLOGY	2.00	4.0

Summer 2003

MATH101	ELEMENTARY CALCULUS	2.50	3.0
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First Semester, SY 2003-2004

BIOL141	INTRO. TO BIOSYSTEMATICS	2.25	3.0
BIOL190	SPECIAL TOPICS	2.25	1.0
BIOL200	UNDERGRADUATE THESIS	S	In Progress
ECOL152	LIMNOLOGY	1.75	5.0
ECOL181	BIOGEOGRAPHY	1.75	3.0
ECOL185	GEOMORPHOLOGY	1.50	3.0
FIL 12	PANITIKANG FILIPINO	2.00	3.0
STAT130	STATISTICAL METHODS	3.00	3.0

Second Semester, SY 2003-2004

ECOL182	RESOURCE CONSERVATION & MGT	1.75	3.0
ECOL188	ENVIRONMENTAL IMPACT ASSESSMENT	1.75	4.0
ENGL 26	ARGUMENTATION AND DEBATE	2.00	3.0
BIOL199	UNDERGRADUATE SEMINAR	2.75	1.0
BIOL200	UNDERGRADUATE THESIS	1.25	6.0

THESIS: EFFECTS OF LEAF DECOMPOSITION OF SELECTED EXOTIC AND
INDIGENOUS TREE SPECIES ON FOREST SOIL QUALITY
Graduated on April 2, 2004 with the degree of Bachelor of Science in
Biology (BSBio) major in Ecology as per LSU Board of Regents
Resolution No.03, s. 2004 dated March 16, 2004.

ANY ENTRY BELOW THIS LINE IS NULL AND VOID

REMARKS :

DATE ISSUED: OCT 0 2 2006

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LINDA N. MARISCAL
University Registrar



TRANSCRIPT OF RECORDS

of the examinations leading to the

Master of Science

Ms. Cheryl Batistel

born January 17th, 1984 in Maasin City, Philippines

has successfully completed all requirements for the

**Master Programme in Agricultural Sciences in the Tropics
and Subtropics
Specialisation in Natural Resource Management**

with the total grade

= good =

CERTIFIED PHOTOCOPY OF THE ORIGINAL

TERESITA L. QUIÑANOLA
SUPERVISING ADMINISTRATIVE OFFICER



CERTIFICATE



The Faculty of Agricultural Sciences of the Universität Hohenheim has conferred upon

Ms. Cheryl Batistel

born January 17th, 1984 in Maasin City, Philippines

the academic degree

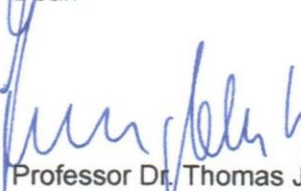
Master of Science (M.Sc.)

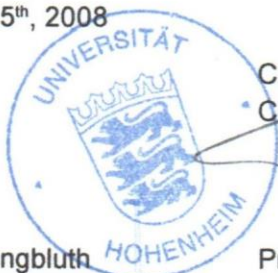
in the Master-Programme Agricultural Sciences in the Tropics and Subtropics.

The individual subjects taken, the examination results as well as the total grade obtained are shown in a transcript of records.

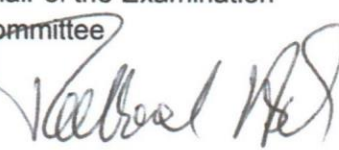
Hohenheim, November 25th, 2008

Dean


Professor Dr. Thomas Jungbluth



Chair of the Examination
Committee


Professor Dr. Folkard Asch

CERTIFIED PHOTOCOPY OF THE ORIGINAL


TERESITA L. QUINANOLA
SUPERVISING ADMINISTRATIVE OFFICER

UNIVERSITÄT HOHENHEIM

Results obtained in the Master of Science Examinations

Compulsory Modules in the Major Agricultural Science in the Tropics and Subtropics

		credits	grade	grade points	credit points
4901-420	Poverty and Development Strategies	6	B-	2.7	16.2
3802-410	Ecology and Agroecosystems	6	B-	2.7	16.2
4403-490	Water and Soil as Resources	6	B	3.0	18.0
4801-450	Livestock Production Systems and Development	6	C+	2.3	13.8
4903-430	Farming and Rural Systems Development	6	C+	2.3	13.8
3801-420	Crop Production Systems	6	C-	1.7	10.2
4403-480	Interdisciplinary Case Study	6	B+	3.3	19.8

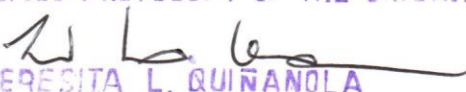
Semi-elective Modules in the Specialisation Natural Resource Management

		credits	grade	grade points	credit points
3801-430	Integrated Agricultural Production Systems	6	B	3.0	18.0
3802-420	Biodiversity, Plant and Animal Genetic Resources	6	B	3.0	18.0
4403-470	Renewable Energy for Rural Areas	6	C	2.0	12.0
4801-420	Promotion of Livestock in Tropical Environments	6	B-	2.7	16.2
3405-410	Organic Farming in the Tropics and Subtropics	6	C	2.0	12.0
3301-430	Plant Nutrition and Soil Chemistry in the Tropics and Subtropics	6	D+	1.3	7.8

Elective Modules successfully completed by the student in accordance with individual plan of studies

		credits	grade	grade points	credit point
3103-450	Spatial Data Analysis with GIS	6	C-	1.7	10.2
3202-420	Global Change Issues	6	D+	1.3	7.8

CERTIFIED PHOTOCOPY OF THE ORIGINAL


TERESITA L. QUINANOLA
SUPERVISING ADMINISTRATIVE OFFICER


Study content and examinations in modules marked with * were successfully completed at a different academic institution. The credits earned were transferred to the Hohenheim Master programme in accordance with § 6 of the examination regulations of February 20th, 2006. When the grading-systems are not comparable, the grade is registered as simply "passed".

The Master of Science Thesis was written at the Institute of
Plant Production in Tropics and Subtropics

credits	grade	grade points	credit points
30	B+	3.3	99.0

on the topic
**„Changes in carbon stock as affected by land
use change in West Aceh, Indonesia“**

total number of credits:	120.0
total number of credit points:	309.0
grade point average:	2.5
total grade:	good

CERTIFIED PHOTOCOPY OF THE ORIGINAL:

TERESITA L. QUINANTA
SUPERVISING ADMINISTRATIVE OFFICER

Hohenheim, November 25th, 2008



Chair of the Examination Committee



Professor Dr. Folkard Asch

Additional modules in which examinations were held but which are not included in the total grade:

Grading system for Bachelor- and Master programs at the Universität Hohenheim:

grade points

4.0 / 3.7 = A / A-
3.3 / 3.0 / 2.7 = B+ / B / B-
2.3 / 2.0 / 1.7 = C+ / C / C-
1.3 / 1.0 = D+ / D / D-
0 = F

grades

very good
good
medium
pass
fail

required for passing: 1.0 or better