UNIVERSITY OF THE PHILIPPIN ILIMAN OFFICE OF THE UNIVERSITY REGISTRAR

OFFICIAL TRANSCRIPT (Revised October 1994)

RECORD	
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		Name FERRAREN, I	ILBER	то ос	AMPO °	24
Entrance Data:		Student No 95-78820	Sex _	Male		
Date/Semester admitted	June 5, 1996	Date & Place of Birth Aug	. 1, 195	9 - Cebi	City	
Category Transfe	r Student (Grad. Level)	Father's Name				
Diploma/Title/Degree		Mother's Name E	izabeth	O. Ferra	aren	
High School/College The Uni	versity of Birmingham	Degree/Title/Course D	OCTOR	OF PHI	LOSOPHY	
Date graduated/last attended	September, 1983					
NCEE Rating Yea	r Taken	Major: Molecular Bi	ology ar	d Biote	chnology	
S.O. No Dat	е	Date Graduated	April 24,	2005		
	COLLEG	IATE RECORD				
Course Number	DESCRIPTIVE TIT	LE OF THE COURSE	4	Final	Reexami nation/ Completion	Credits
	Entrance crede Visayas State College of BACHELOR OF SCI Agricultural Botany on March 29, 1980. Additional Enrol 2nd S Summ 2nd S 2nd S Summ 1st S 2nd S Enrolment in: The L Octol	entials show graduation from of Agriculture with the degree ENCE IN AGRICULTURE (majorand Plant Breeding) cum laude Iment: Gemester, 1980-81 ner, 1981 Gemester, 1981-82 Gemester, 1983-84 Gemester, 1984-85 ner, 1993 Gemester, 1993-94 Gemester, 1993-94 Gemester, 1993-94 Gemester, 1993-94 Gemester, 1993-94 Gemester, 1982-September 1983 Opies of the official transcript of ove schools are attached as	r - :			
Only for coll	eges and units officially adopting	.0 - Good; 2.25-2.5 - Satisfactory;		TA L		
regarded as the equivalen Note: This copy is an exact re	t of one hour of recitation or he eproduction of the transcript on ars the dry seal of the University	file with the one	nours of	drafting	or shop w	ork, are

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Date 5.17.06

Date MAY 2 9 2006

Date

LUDENDORFFO T. DECENTECEO University Registrar

AVERSITY OF THE PHILIPPINES DILIMAN OFFICE OF THE UNIVERSITY REGISTRAR

OFFICIAL TRANSCRIPT OF RECORDS (Revised October 1994)

Name

FERRAREN, DILBERTO OCAMPO

Student No.

95-78820

			Grades	
Course Number	DESCRIPTIVE TITLE OF THE COURSE	Final	Reexand nation/ Completion	Credits
	COLLEGE OF SCIENCE			
-4	(DOCTORAL PROGRAM)	1		
st Semester, 1995-1996				
Biology 150	Introduction to Cell and Molecular Biology	2.25	8	4
Chem 244	Proteins	1.5		3
4 B B 101	Molecular Biophysics	2		4
2nd Semester, 1995-1996				
Chem 245	Enzymes	1		3
4 B B 120	Biochemistry and Physiology of Cells in Vitro	1.75		4
4 B B 141	Molecular Genetics	1.75		3
1icro 241	Microbial Genetics	1.25		3
lst Semester, 1996-1997				+
Biology 241	Advanced Molecular Genetics	1.5		3
M B B 140	Introduction to Genetic Manipulation	2		5
M B B 221	Plant Biotechnology	1.5		3
Micro 221	Physiology of Microorganisms	1.25		3
2nd Semester, 1996-1997				
Biology 250	Advanced and Melecular Biology			-
Ch E 202	Advanced and Molecular Biology Biotechnology for Engineers	1.25		3
M B B 201	Advanced Molecular Biophysics I			
M B B 292	Techniques in Molecular Biology and Biotechnology II	1.25		3
1st Semester, 1997-1998			1.00	
Ch E 292	Biochemical Engineering	1		-
M B B 220	Advanced Biochemistry and Physiology of Cells in Vitro	1		3
M B B 291	Techniques in Molecular Biology and Biotechnology I	1.25		3
M B B 240	Advances in Genetic Manipulation	1.75	-	3
2nd Semester, 1997-1998				1.5
M B B 252	Collular Immunalaru			122
M B B 298	Cellular Immunology Graduate Seminar	1.25		3
M B B 302	Membranes in Cell Walls	1.75		1
M B B 309	Current Topics in Molecular Biology and Biotechnology	1.75		3
1st Semester, 1998-1999				100
Residence				
2nd Semester, 1998-1999				
Chem 243	Nucleic Acids	1		3
Summer, 1999	celyments standa co-			1
Residence	STATE OF THE PARTY		1	
	- 1 1 0 -		1	
1st Semester, 1999-2000	the la	4	-	
M B B 400	Doctoral Dissertation GREDITA LAT SUSANG	I A In Pa	norese	

Grading System:

1.0 - Excellent; 1.25*-1.5 - Very Good; 1.75*-2.0 - Good; 2.25*-2.5 - Satisfactory; 2.75*-3.0 - Pass; 4.0 - Conditional; 5.0 - Fail; Drp - Dropped; Inc - Incomplete. *Only for colleges and units officially adopting these additional grades.

Credits: One university unit of credit is one hour lecture or recitation each week for the period of a complete semester of 16 to 17 weeks, In all courses, two and a half to three hours of laboratory work, and, in technical courses, three hours of drafting or shop work, are regarded as the equivalent of one hour of recitation or lecture.

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LUDENDORFFO T. DECENTECEO University Registrar

OFFICIAL TRANSCRIPT OF RECORDS (Revised October 1994)

ame	FERRAREN,	DILBERTO	OCAMP

95-78820 Student No.

			Grades	
Course Number	DESCRIPTIVE TITLE OF THE COURSE	Final	Reexami nation/ Cempletion	Credits
2nd Semester, 1999-2000 Residence				
1st Semester, 2000-2001 Residence				
2nd Semester, 2000-2001 Residence				
1st Semester, 2001-2002 Residence				
2nd Semester, 2001-2002 Residence				
1st Semester, 2002-2003 Residence				
2nd Semester, 2002-2003 M B B 400	Doctoral Dissertation	In Pr	ogress	
2nd Semester, 2003-2004 Residence				
1st Semester, 2004-2005 Residence (M B B 400)	Doctoral Dissertation*	Pass		12
2nd Semester, 2004-2005 M Sc 366	Population Genetics of Marine Organisms	1.25		-
*Dissertation		1.25		3
	Graduated with the degree of DOCTOR OF PHILOSOPHY (Molecular Biology and Biotechnology) on April 24, 2005.			
NO ENTRY FULLUNA				
	holo OSL	9		
Remarks	SREMIA LAG GUNAN	0	1	

Cleared - May 4, 2005.

Grading System:

1.0 - Excellent; 1.25*-1.5 - Very Good; 1.75*-2.0 - Good; 2.25*-2.5 - Satisfactory; 2.75*-3.0 - Pass; 4.0 - Conditional; 5.0 - Fail; Drp - Dropped; Inc - Incomplete.
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