

751
1961

University of the Philippines

Iloilo Iloilo

DEGREES:

By the authority of the Republic of the Philippines and upon the recommendation of the College and of the University Council, the Board of Regents has conferred on
MARILON M. BENITEZ
who has fulfilled all the requirements of the course, the degree of

Doctor of Philosophy
(in Agriculture)

with all the rights, honors and privileges as well as the obligations and responsibilities thereunto appertaining

In Testimony Whereof, the seal of the University and the signatures of the

President, the Chancellor, the Secretary of the University, and the Dean are hereunto affixed.

Given at Iloilo Iloilo, Iloilo, Philippines, on the 28th day of October of the

year two thousand and eleven



Alfredo E. Pascual
ALFREDO E. PASCUAL
President of the University

Rek Victor O. Cruz
REK VICTOR O. CRUZ
Chancellor of U.P. Iloilo Iloilo

Liliana A. De las Llagas
LILIANA A. DE LAS LLAGAS
Secretary of the University

Rolando G. Padiopio
ROLANDO G. PADIOPIO
Associate-Chancellor of Graduate School

1961



KING MONGKUT'S UNIVERSITY OF TECHNOLOGY THONBURI

BANGKOK 10140, THAILAND

OFFICIAL TRANSCRIPT OF RECORDS

STUDENT NO. 45402244

NAME MRS. MARILOU MANTE BENITEZ

DATE OF BIRTH FEBRUARY 18, 1970

DATE OF ADMISSION JUNE 1, 2002

PREVIOUS CERT./DEGREE B.SC.

SCHOOL OF BIORESOURCES AND TECHNOLOGY

FIELD OF STUDY POSTHARVEST TECHNOLOGY

DEGREE CONFERRED MASTER OF SCIENCE

(POSTHARVEST TECHNOLOGY)

DATE OF GRADUATION OCTOBER 14, 2004



COURSE NO.	COURSE TITLES	CREDITS	GRADES	COURSE NO.	COURSE TITLES	CREDITS	GRADES
<u>SECOND SEMESTER (2002)</u>							
PHT 601	RESEARCH TECHNIQUES IN POSTHARVEST TECHNOLOGY	3	A				
PHT 611	POSTHARVEST LOSSES OF AGRICULTURAL PRODUCTS	3	A				
PHT 621	POSTHARVEST HANDLING SYSTEM OF PERISHABLE CROPS	3	A				
PHT 631	POSTHARVEST HANDLING SYSTEM OF CEREALS AND GRAIN LEGUMES	3	A				
		Total Credit	12				
		GPA.	4.00				
		Cum.GPA.	4.00				
<u>FIRST SEMESTER (2003)</u>							
LNG 600	IN-SESSIONAL ENGLISH COURSE FOR POST GRADUATE STUDENTS	3	S				
PHT 622	POSTHARVEST PHYSIOLOGY AND TECH.OF PERISHABLE	3	A				
PHT 623	POSTHARVEST HANDLING SYSTEM OF ORNAMENTAL PLANTS	3	A				
PHT 662	POSTHARVEST PATHOLOGY OF AGRICULTURAL PRODUCTS	3	A				
PHT 697	SELECTED TOPICS IN POSTHARVEST TECHNOLOGY	3	B+				
		Total Credit	15				
		GPA.	3.87				
		Cum.GPA.	3.93				
<u>SECOND SEMESTER (2003)</u>							
PHT 653	PRODUCE PACKAGING SYSTEM	3	B+				
PHT 691	SEMINAR IN POSTHARVEST TECHNOLOGY I	1	B+				
PHT 692	SEMINAR IN POSTHARVEST TECHNOLOGY II	1	A				
PHT 699	THESIS	2	S				
		Total Credit	7				
		GPA.	3.60				
		Cum.GPA.	3.87				
<u>FIRST SEMESTER (2004)</u>							
PHT 698	SPECIAL PROBLEMS	3	A				
PHT 699	THESIS	10	S				
		Total Credit	13				
		GPA.	4.00				
		Cum.GPA.	3.89				
----- TRANSCRIPT CLOSED -----							
CREDITS PRESCRIBED : 44							
CREDITS EARNED : 47							
GRADE POINT AVERAGE : 3.89							
TITLE : EFFECTS OF HEAT TREATMENT ON SOFTENING AND ANTHRACNOSE RESISTANCE IN MANGO FRUITS CV. NAM DOK MAI							

VALID ONLY WITH SEAL, ISSUED ON FEBRUARY 10, 2005

FOR REGISTRAR

(DR.TERAPORN CHAIAROONDEKUL)

Grading Systems

A	= 4 Excellent	1.0	1.0
B+	= 3.5 Very Good	1.28	1.5
B	= 3 Good	1.56	2.0
C+	= 2.5 Fairly Good	1.84	2.5
C	= 2 Fair	2.12	
D+	= 1.5 Fairly Poor	2.40	
D	= 1 Poor	2.68	
F	= 0 Failure	3.0	
Fa	= 0 Failure : insufficient attendance		
Fe	= 0 Failure : absent from examination		
W	= Withdrawal		
I	= Incomplete		
S	= Satisfactory : equivalent to grade not lower than C		
U	= Unsatisfactory		
Aud	= Audit : given to a student who is not required to take any examination or submit any work in the course.		

1) Grade Point Average of Undergraduate Level

Honours : 1st Class, Cum. GPA. ≥ 3.50 & No F, Fa, Fe, U
2nd Class, Cum. GPA. ≥ 3.25 & No F, Fa, Fe, U

Graduation : Cum. GPA. ≥ 2.00

2) Grade Point Average of Graduate Level

Graduation : Cum. GPA. ≥ 3.00 for Graduate Diploma and
Master's Degree Programmes
: Cum. GPA. ≥ 3.25 for Doctoral Degree Programmes

* Grades for these subjects are not calculated in GPA.

** Subjects transferred from the former academic years.

Course Coding

ARC	Architecture
BCT	Biochemical Technology
BIF	Bioinformatics
BIT, BI	Biotechnology
CHE	Chemical Engineering
CHM	Chemistry
CIT	Computer and Information Technology
CMD	Communication Design
CMM	Applied Computer Science-Multimedia
CPE	Computer Engineering
CSC	Computer Science
CSS	Applied Computer Science for Scientific Computing
CTE	Civil Technology Education
CVE	Civil Engineering
EBT	Electronic Business

EDT	Education Technology
EEE	Electrical Engineering
EIE	Electrical and Information Engineering
EMT, EM	Energy Management Technology
ENE	Electronics and Telecommunication Engineering
ENV	Environmental Engineering
ET	Energy Technology
ETE	Electrical Technology Education
EV	Environmental Technology
FDE	Food Engineering
FMC	Management of Industrial Competitiveness
FRA	Robotics and Automation
FST	Food Science and Technology
GMI	Graduate School of Management and Innovation
INA	Interior Architecture
INC	Control System and Instrumentation Engineering
INT	Information Technology
JEE	The Joint Graduate School of Energy and Environment
LGM	Logistics Management
LNG	Language
MCE	Mechatronic Engineering
MEN	Materials Engineering
MEE	Mechanical Engineering
MIC	Microbiology
MMM	Manufacturing Systems Engineering
MTT	Didactic Mathematics
MTT, MT	Materials Technology
MTE	Mechanical Technology Education
MTH	Mathematics
NRM	Natural Resource Management
PHT	Postharvest Technology
PHY	Physics
PJM	Project Management
PRE	Production Engineering
PTE	Production Technology Education
PRT	Printing Technology
SSC	Social Science and Humanities
SWE	Software Engineering
TEN	Tool Engineering
TIM	Technology and Innovation Management
TME	Tool and Materials Engineering
TT	Thermal Technology