



AMA COMPUTER COLLEGE

OFFICE OF THE REGISTRAR

SERIAL NO. 06658

MAKATI

CAMPUS

Official Transcript of Collegiate Records

STUDENT DATA					
STUDENT NO.:	MC00796M	NATIONALITY:	FILIPINO		
NAME:	MARICEL Y. VILLALINO				
ADDRESS:	5901-B MATILDE ST. POBLACION				
ENTRANCE DATA					
ELEMENTARY EDUCATION:	BAYBAY NORTH CENTRAL SCHOOL		YEAR GRADUATED:		1987
HIGH SCHOOL:	EXPERIMENTAL RURAL HIGHSCHOOL		YEAR GRADUATED:		1991
SCHOOL LAST ATTENDED:	DATAMEX INSTL. OF COMPUTER TECH.		DATE OF ADMISSION:		FORM 137
ADMISSION CREDENTIALS:					
GRADUATION DATA					
DEGREE / TITLE / COURSE:	MASTER OF SCIENCE IN COMPUTER SCIENCE		DATE GRADUATED:		4/19/2007
S.O. No.:	80-474101-008 SERIES 2007 (NCR)				
COLLEGIATE RECORDS				GRADING SYSTEM	
GRADING SYSTEM:	Subject Code	Descriptive Title of Subject	GRADES		UNITS
1.00 98-100% Excellent			FINAL	COMP.	
1.25 95-97% Very Superior					
1.50 92-94% Superior					
1.75 89-91% Very Good					
2.00 86-88% Very Satisfactory					
2.25 83-85% Good					
2.50 80-82% Satisfactory					
2.75 77-79% Fair					
3.00 75-76% Passed					
5.00 Failed					
INC. Incomplete					
D. Dropped					
UD Unofficially Dropped					
W Withdraw					
GRADUATED WITH THE DEGREE OF BACHELOR OF SCIENCE IN COMPUTER SCIENCE AS OF FIRST TRIMESTER SY, 2003-2004 September 06, 2003 with Serial Num : 50-464101-127 Series 2003 (NCR)					
AMA COMPUTER COLLEGE MAKATI CAMPUS					
FIRST TRIMESTER SY, 2005-2006					
	MCS111GS	DATA STRUCTURE & ALGORITHMS INC.	INC	1.25	3
	MCS312GS	SOFTWARE ENGINEERING	1.00		3
	MCS313GS	DATA BASE MANAGEMENT SYSTEMS	INC	1.00	3
	MCS314GS	MULTIMEDIA SYSTEMS	INC	1.25	3
SECOND TRIMESTER SY, 2005-2006					
	MSC113	THEORY OF PROGRAMMING	1.50		3
	MCS114	NUMERICAL METHODS	1.50		3
	MSC115	SYSTEMS ANALYSIS & DESIGN	1.50		3
	MCS311	OBJECTED ORIENTED PROGRAMMING	1.25		3
THIRD TRIMESTER SY, 2005-2006					
	MSC116	RESEARCH COLLOQUIUM	1.50		3
THIRD TRIMESTER SY, 2006-2007					
	CAT111	COMPREHENSIVE EXAM & THESIS	1.50		6
*****ENTRY CLOSED*****					
GRADING SYSTEM: Every unit of credit in lecture courses is equivalent to one hour lecture per week for the period of one complete Trimester/Semester, while one unit of laboratory is equivalent to three hours laboratory work.					
NOTE: This copy is an exact reproduction of the Transcript on filed with the Office of the Registrar and is considered an original copy when it bears the dry seal of the College and original signature in ink of the Registrar. Any erasure or alteration made on this copy makes the whole transcript invalid.					
REMARKS:					
GRADUATED WITH THE DEGREE OF MASTER IN COMPUTER SCIENCE AS OF THIRD TRIMESTER SY, 2006- 2007					
Prepared by:	J. REVELA		Checked by:	A. RODRIGUEZ	
			Date Issued:		



OFFICE OF THE REGISTRAR
OFFICIAL TRANSCRIPT OF RECORDS

SCHOOL OF GRADUATE STUDIES

NAME: MARICEL Y. VILLALINO

Student No. 0500443M

ADDRESS: 724 Holy Family Village Saint Mary St. Bagumbayan Taguig City

NATIONALITY: Filipino

ENTRANCE DATA

HIGH SCHOOL: Experimental Rural High School

YEAR GRADUATED: 1991

SCHOOL LAST ATTENDED: AMA Computer College - Makati City

YEAR LAST ATTENDED: 2003

DEGREE/TITLE/COURSE: MASTER OF SCIENCE IN

ADMISSION CREDENTIAL: TOR & Diploma

COURSE NUMBER	COMPUTER SCIENCE (MCS) DESCRIPTIVE TITLE OF COURSE	GRADES		CREDITS
		FINAL	COMPLETION	
	AMA COMPUTER COLLEGE MAKATI Graduated with the degree of BACHELOR OF SCIENCE IN COMPUTER SCIENCE on September 6, 2003			
	AMA COMPUTER COLLEGE MAKATI FIRST TRIMESTER, 2005 - 2006			
MCS 111	Data Structure and Algorithms	INC	1.25	3
MCS 312	Software Engineering	1.00		3
MCS 313	Database Management System	INC	1.00	3
MCS 314	Multimedia Systems Development	INC	1.25	3
	SECOND TRIMESTER, 2005 - 2006			
MCS 113	Theory of Programming Languages	1.50		3
MCS 114	Numerical Methods	1.50		3
MCS 115	System Analysis & Design	1.50		3
MCS 311	Object Oriented Programming	1.25		3
	THIRD TRIMESTER, 2005 - 2006			
MCS 116	Research Colloquium	1.50		3
	FIRST TRIMESTER, 2006 - 2007			
MCS 112	Theory of Automata & Formal Languages	1.25		3
	THIRD TRIMESTER, 2006 - 2007			
CAT111	Comprehensive Exam & Thesis Writing	1.50		6
	*****entry closed*****			
	THESIS TITLE : "MUSIC EXTREME (MP3)"			
	*****TRANSCRIPT CLOSED*****			

FOR ENROLLMENT PURPOSES.

REMARKS

GRADING SYSTEM:

A	1.00	100-98	EXCELLENT
A-	1.25	97-95	VERY GOOD
B+	1.50	94-92	ABOVE AVERAGE
B	1.75	91-89	SATISFACTORY
B-	2.00	88-85	AVERAGE
C-		84-75	BELOW AVERAGE
			FAILING MARK
NFG			NO FINAL GRADE
OD			OFFICIALLY DROPPED

CREDITS: One unit of credit is one hour lecture or recitation each week for the period of one complete Trimester. Three-hour laboratory is equivalent to one recitation or lecture hour.

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