



國立中央大學
National Central University
CHUNG-LI, TAIWAN 32054, R.O.C.
TRANSCRIPT OF ACADEMIC RECORD

Student Name : Tseng Chiung-Yi(曾瓊儀)
Registration NO : 945001002
Date Enrolled : 09/2005

Degree Awarded : 06/2009 Bachelor of Science
Major : Electrical Engineering
School : College of Electrical Engineering and Computer Science

The Following Transcript Is Hereby Certified As Correct According To The Record Of The University.

Subject	Crt.	Grade	Subject	Crt.	Grade	Subject	Crt.	Grade	Subject	Crt.	Grade				
First Semester 2005	3	92	CE2002 Data Structure	3	73	===== 2007 First Semester =====			CE3005 Algorithms	3	89				
			EE2001 Electronics I	3	73	CO3007 Communication Theory I	3	80	CE3007 Computer Network	3	86				
			EE2002 Electrical Circuits I	3	62	EE2015 Electromagnetics II	3	87	CE3042 Computer Architecture	3	87				
			EE2003 Engineering Mathematics II	3	87	EE3001 Electronics III	3	85	EE3035 Computer Organization	3	86				
			EE2013 Electrical Laboratory II	1	87	EE3032 Introduction to VLSI	3	94	EE3036 Special Project On Controls	3	79				
			EE3002 Microcomputers	3	73	EE3038 Microwave Engineering	3	92	EE4004 Independent Study	3	95				
			GS2311 A History of Chinese Architecture	2	77	EE3040 Electronic Communications	3	99	EE8045 Digital Image Processing and Its Applications	3	80				
			GS3010 Sociology of Gender	2	96	EE3045 Independent study III	3	96	SE6009 Object-Oriented Software Engineering	3	87				
			HI0011 History	2	70	EE8063 Nonlinear Microwave and RF Circuits	3	96	Total Credits & Average Grade	27	86.56				
			LN0063 French I	3	82	GS0063 Democracy and Constitutional Institution: Case Studies of New Immigrants' Human Rights	2	89	===== 2008 Second Semester =====						
Second Semester 2005	3	79	LS1013 General Biology I	3	96	GS4500 An Introduction to Communications	2	79	CO2021 The Learning Brain	2	86				
			PE2181 Physical Education	0	76	PE2151 Physical Education	0	77	CE2004 Principles of Programming Languages	3	66				
			Total Credits & Average Grade	28	78.96	Total Credits & Average Grade	28	90.11	CE2026 Special Topicson Computer Programming	2	90				
			===== 2006 Second Semester =====			===== 2007 Second Semester =====			CE3002 Operating System	3	79				
			CE2006 Probability and Statistics	3	80	EE3009 Signals and System	3	95	CE3006 Compiler	3	72				
			EE2004 Electromagnetics I	3	88	EE4004 Independent Study	3	98	CE6025 Theory of Computation I	3	90				
			EE2009 Electronics II	3	87	EE4032 Introduction to Analog Integrated Circuit	3	74	EE6094 CAD for VLSI Design	3	83				
			EE2011 Electrical Circuits II	3	91	EE5006 Antennas	3	90	LN3003 Advanced English Listening	3	*50				
			EE2012 Engineering Mathematics III	3	82	EE8028 Computational Electromagnetics	3	93	LN3008 Advanced English Topics	2	80				
			EE2014 Electrical Laboratory III	1	89	EE8044 Remote Sensing Theory	3	84	PE4052 Physical Education	1	81				
Freshman English: Reading and Writing	0	86	EE2023 Modern Physics	3	82	H55038 Advanced Medical Device	3	82	Total Credits & Average Grade	22	76.52				
			EE4022 Digital System Design	3	79	PE2162 Physical Education	0	69	Average In Total		85.53				
			LS1012 General Biology II	3	98	Total Credits & Average Grade	21	88	***** END OF TRANSCRIPT *****						
			PE2122 Physical Education	0	80	===== 2008 First Semester =====									
			Total Credits & Average Grade	25	86	CE2003 Discrete Mathematics	3	90							
			First Semester 2006	26	88.27										

THE UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL




University Registrar

RAISED SEAL NOT REQUIRED

Name: Tseng, Chiung-yi
Student ID: 715086115

Birthdate: 01/21/1986
Print Date: 02/24/2012

Degrees Awarded

Degree: Master of Science
Confer Date: 05/08/2011
Major: College of Arts and Sciences
Computer Science

Academic Program History

Program: AS Master of Science
Active in Program
08/24/2009: College of Arts and Sciences
Computer Science Major

Beginning of Graduate Record

2009 Fall					
Course	Description	Attempted	Earned	Grade	Points
770	COMPUTER GRAPHICS	3.000	3.000	H	0.000
790	TOPICS IN COMPUTER SCI	3.000	3.000	H	0.000
991	BIOALGORITHMS	3.000	3.000	H	0.000
	READING AND RESEARCH	3.000	3.000	H	0.000
Term GPA	0.000	Term Totals	9.000	GPA Units	0.000
Cumulative GPA	0.000	Cum Totals	9.000	0.000	0.000

Academic Standing Effective 12/18/2009: Good Standing

2010 Spring					
Course	Description	Attempted	Earned	Grade	Points
790	TOPICS IN COMPUTER SCI	3.000	3.000	H	0.000
790	DATA MINING	3.000	3.000	H	0.000
991	TOPICS IN COMPUTER SCI	3.000	3.000	H	0.000
	SOUND RENDERING	3.000	3.000	H	0.000
	READING AND RESEARCH	3.000	3.000	H	0.000
Term GPA	0.000	Term Totals	9.000	GPA Units	0.000
Cumulative GPA	0.000	Cum Totals	18.000	0.000	0.000

Academic Standing Effective 05/07/2010: Good Standing

2010 Fall					
Course	Description	Attempted	Earned	Grade	Points
790	TOPICS IN COMPUTER SCI	3.000	3.000	P	0.000
790	Wireless Networks	3.000	3.000	P	0.000
991	TOPICS IN COMPUTER SCI	3.000	3.000	H	0.000
	Network Security	3.000	3.000	H	0.000
	READING AND RESEARCH	3.000	3.000	H	0.000
Term GPA	0.000	Term Totals	9.000	GPA Units	0.000
Cumulative GPA	0.000	Cum Totals	27.000	0.000	0.000

2011 Spring

Course	Description	Attempted	Earned	Grade	Points
730	OPERATING SYSTEMS	3.000	3.000	P	0.000
Term GPA	0.000	Term Totals	3.000	GPA Units	0.000
Cumulative GPA	0.000	Cum Totals	30.000	0.000	0.000

End of Official Graduate Academic Record