



國立交通大學

National Chiao Tung University

TRANSCRIPT OF ACADEMIC RECORD

Student No.: 9917259

Date Enrolled: September 2010

資訊工程學系資電工程組學士班

Name: WANG, CHIEH-MIN (王傑民)

Date of Birth: November 08, 1991

Gender: M

Degree: B.S. in Computer Science (Program of Computer and Electrical Engineering)

Graduation Date: June 2014

Subject	1st Semester		2nd Semester		Subject	1st Semester		2nd Semester	
	Credit	Grade	Credit	Grade		Credit	Grade	Credit	Grade
The following subjects are accredited:					Digital Circuit Lab.			2.00	99
Advanced Competitive Programming(I)	3.00	TR			Arts Appreciation Education(I)			0.00	P
<u>ACADEMIC YEAR (2010-2011)</u>					Introduction to Database Systems			3.00	99
Calculus (I)	4.00	79			Basic Programming			0.00	99
Physics (I)	4.00	93			Japanese(II)			2.00	77
Linear Algebra	3.00	99			Physical Education			0.00	80
Arts Appreciation Education(I)	0.00	*F			Assembly Language and System Programming			3.00	97
Computer System Administration	3.00	98			Credits earned / Average	25.00	86.04	19.00	92.74
The Taiwan History	2.00	88			Credits taken	25.00		19.00	
English Listening	2.00	83			<u>ACADEMIC YEAR (2012-2013)</u>				
Physical Education	0.00	80			Computer Organization	3.00		99	
Introduction to Computers and Programming	3.00	94			Introduction to Formal Language	3.00		93	
Calculus (II)			4.00		Introduction to Operating Systems	3.00		96	
Physics (II)			4.00		Intro. to Network Programming	3.00		98	
Discrete Mathematics			3.00		Microprocessor System Lab.	2.00		96	
Introduction to Computer Science#			3.00		History of Statistics	2.00		94	
Object-Oriented Programming			3.00		Physical Education	0.00		83	
Arts Appreciation Education(II)			0.00		92 Intro. to Compiler Design			3.00	100
Ministration and Learning			0.00		95 Signals and Systems			3.00	92
Int to Psychology			2.00		P Critical Thinking			2.00	95
English Reading			2.00		P Marriage and Family			2.00	86
Physical Education			0.00		89 Physical Education			0.00	85
Military Training			2.00		81 Computer Science and Engineering			2.00	96
Credits earned / Average	21.00	90.62	23.00	89.04	76 Projects (I)#				
Credits taken	21.00		23.00		83 Introduction to VLSI Design			3.00	97
<u>2011 Summer Vacation Course</u>					Automation				
Advanced Competitive Programming(II)	3.00	93			Credits earned / Average	16.00	96.13	15.00	94.73
<u>ACADEMIC YEAR (2011-2012)</u>					Credits taken	16.00		15.00	
Data Structures	3.00	99			<u>ACADEMIC YEAR (2013-2014)</u>				
Digital Circuit Design	3.00	88			Computer Science Seminars	1.00		P	
Programming Languages	3.00	79			Japan Today	2.00		91	
Arts Appreciation Education(II)	0.00	*F			Fault Tolerant Computing	3.00		99	
Circuit Theory	3.00	90			Independent Study	1.00		P	
Differential Equations	3.00	75			Computer Science and Engineering	2.00		96	
Electronics (I)	3.00	91			Projects (II)#				
Electronics Lab. (I)	1.00	83			I/O Devices and Device Drivers Design	3.00		100	
Japanese(I)	2.00	85			Contemporary World: Identities and Cultures	2.00		88	
Physical Education	0.00	81			Service Learning II			1.00	87
Military Training	2.00	83			Electronics II			3.00	61
Music Appreciation- from Baroque to Modern	2.00	83			Independent Study			1.00	P
Intro. to Computer Networks#			3.00		Introduction of Documentary Directing			2.00	85
Introduction to Algorithms			3.00		Introduction to Islamic Civilization			2.00	80
Probability			3.00		84 Credits earned / Average	14.00	95.58	9.00	75.00
					98 Credits taken	14.00		9.00	

Grade remark: * Fail, P Pass, F Fail, W Withdraw, TR Transfer Credit, # Taught in English, § Study at overseas universities
 This transcript is certified as correct according to the record of the University.
 Graduate Score: The average of thesis and coursework Registrar:
 90 or more=A+, 85 to 89=A, 80 to 84=A-, 77 to 79=B+, 73 to 76=B, 70 to 72=B-
 67 to 69=C+, 63 to 66=C, 60 to 62=C-, 50 to 59=D, 1 to 49=E, 0=X
 For undergraduate 60 is the passing score. For graduate 70 is the passing score.
 http://www.nctu.edu.tw, E-Mail:registra@cc.nctu.edu.tw

March 3, 2015

Shu-Chao Peng

