

NATIONAL TAIWAN UNIVERSITY TRANSCRIPT OF ACADEMIC RECORD

Name: TING-AN CHOU 周庭安

Student ID Number: B00902007

Sex: Female

Date of Birth: July 29, 1993

Date Enrolled: September 2011

College: Electrical Engineering & Computer Science

Department: Computer Science & Information Engineering

Degree Conferred: Bachelor of Science

Date Conferred: June 2015

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The following transcript is hereby certified as correct according to the record of the university.

Course No.	Course Title	Credits	Grade	Course No.	Course Title	Credits	Grade
<u>1st Semester 2011/2012</u>							
CHIN 1001	Freshman Chinese (1)	3	C-	CSIE 3110	Formal Languages and Automata Theory	3	B-
FL 1003	Freshman English (I)	3	B	CSIE 3340	Computer Architecture	3	B
PE 1003	Health Related Physical Fitness	1	B+	CSIE 1210	Introduction to Computer Programming	3	B
MATH 1201	Calculus (general Mathematics) (a)(1)	4	C+	JOUR 5010	The Challenge and Orientation of Science in Human Culture	2	A-
CSIE 1910	Student Service Education (I)	0	PASS	MD&PH 5015	Understanding Human Behaviors from Perspectives of Modern Biology	2	A
CSIE 1210	Introduction to Computer Programming	(3)	F	CSIE 5400	Artificial Intelligence	(3)	W
Phys 1006	General Physics (a)(1)	3	B	Total Credits Earned:		16	
Chem 1007	General Chemistry (b)(1)	2	C	Grade Point Average:			3.29
CSIE 1000	Introduction to Computer	3	B-	<u>2nd Semester 2013/2014</u>			
Total Credits Earned:		19		CSIE 3512	Special Research	2	A
Grade Point Average:			2.17	CSIE 3511	Computer Network Laboratory	2	A
<u>2nd Semester 2011/2012</u>				Hist 1513	The Turning Points in History	2	B
FL 1004	Freshman English (II)	3	C	IB 5057	Database and Decision Support Systems	3	A+
MATH 1202	Calculus (general Mathematics) (a)(2)	4	B-	CSIE 7134	Principles of Financial Computing	3	A+
CSIE 1212	Data Structures and Algorithms	3	C+	NM 7613	Music Signal Analysis and Retrieval	3	A
CSIE 2121	Probability	3	C+	Total Credits Earned:		15	
Phys 1007	General Physics (a)(2)	3	C+	Grade Point Average:			3.99
Chem 1008	General Chemistry (b)(2)	(2)	W	<u>1st Semester 2014/2015</u>			
CSIE 2122	Discrete Mathematics	3	C	PE 2081	Volleyball-intermediate	1	A
Total Credits Earned:		19		Music 5043	Global Music Culture	2	A-
Grade Point Average:			2.29	CSIE 5130	Multimedia Analysis and Indexing	3	B+
<u>1st Semester 2012/2013</u>				CSIE 4611	Introduction to Digital Speech Processing	3	A-
PE 2081	Volleyball-intermediate	1	A-	NM 7695	Product Design and Innovation	3	B+
CSIE 2910	Student Service Education (II)	0	PASS	Total Credits Earned:		12	
CSIE 2350	Digital Electronics and Circuits	3	A-	Grade Point Average:			3.53
CSIE 2120	Linear Algebra	3	B-	<u>2nd Semester 2014/2015</u>			
CSIE 2136	Algorithm Design and Analysis	3	A	AdvEng 2007	Second English (I)	0	EX
CSIE 2210	Systems Programming	3	B+	AdvEng 2008	Second English (II)	0	EX
NtlDev 1055	Understanding the Roc Constitution	2	B-	Agron 2002	Statistics	3	B+
FL 2017	Spanish (I)(1)	(3)	W	CSIE 5096	Topics in Software Design for Embedded Systems	3	A-
Acc 1003	Accounting (a)(I)(1)	3	C+	Total Credits Earned:		6	
CSIE 5108	Game Theory	3	A+	Grade Point Average:			3.50
Total Credits Earned:		21		<u>2nd Semester 2012/2013</u>			
Grade Point Average:			3.33	CHIN 1002	Freshman Chinese (2)	3	A-
<u>2nd Semester 2012/2013</u>				PE 2081	Volleyball-intermediate	1	A
CHIN 1002	Freshman Chinese (2)	3	A-	CSIE 2344	Digital Systems Design and Laboratory	3	A-
PE 2081	Volleyball-intermediate	1	A	CSIE 3310	Operating Systems	3	B
CSIE 2344	Digital Systems Design and Laboratory	3	A-	Hist 2206	Selected Readings on PreQin Classics and Cultures	3	A
CSIE 3310	Operating Systems	3	B	OMIH 5115	Global Perspectives of Current Affairs	3	B
Hist 2206	Selected Readings on PreQin Classics and Cultures	3	A	ECON 1007	Economics (II)	3	C+
OMIH 5115	Global Perspectives of Current Affairs	3	B	Acc 1004	Accounting (a)(I)(2)	3	C+
ECON 1007	Economics (II)	3	C+	Fin 2008	Investment	3	A+
Acc 1004	Accounting (a)(I)(2)	3	C+	Total Credits Earned:		25	
Fin 2008	Investment	3	A+	Grade Point Average:			3.48
Total Credits Earned:		25		<u>1st Semester 2013/2014</u>			
Grade Point Average:			3.48	CSIE 3910	Student Service Education (III)	0	PASS
<u>1st Semester 2013/2014</u>				CSIE 3510	Computer Networks	3	A-
CSIE 3910	Student Service Education (III)	0	PASS	Credits Earned: 133			
CSIE 3510	Computer Networks	3	A-	Transfer Credits: 0			
<u>1st Semester 2013/2014</u>				Exempted Credits: 0			
<u>1st Semester 2013/2014</u>				Summer Session Credits: 0			
<u>1st Semester 2013/2014</u>				Total Credits: 133			
<u>1st Semester 2013/2014</u>				Overall Grade Point Average: 3.12			



T. S. Horng

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Director of Undergraduate Academic Affairs Division

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國立臺灣大學成績單說明

壹、評分標準

一、本校於99學年度以前，採用百分制方式評量學生成績，其標準如下：

學士班成績	等第制成績	研究生成績
80分以上	A	80分以上
70-79分	B	70-79分
60-69分	C	69分以下
50-59分	D	
49分以下	E	

備註：70分為研究生及格標準；60分為學士班及格標準

二、本校於99學年度(含)以後，採用等第制方式評量學生成績，其標準如下：

等第制成績	定義	等第積分	對照百分制分數區間
A+	所有目標皆達成且超越期望	4.3	90-100分
A	所有目標皆達成	4.0	85-89分
A-	所有目標皆達成，但需一些精進	3.7	80-84分
B+	達成部分目標，且品質佳	3.3	77-79分
B	達成部分目標，但品質普通	3.0	73-76分
B- (研究生及格標準)	達成部分目標，但有些缺失	2.7	70-72分
C+	達成最低目標	2.3	67-69分
C	達成最低目標，但有些缺失	2.0	63-66分
C- (學士班及格標準)	達成最低目標但有重大缺失	1.7	60-62分
F	未達成最低目標	0	59分(含)以下
X	因故不核予成績	0	0分
W	停修		
NG	成績未到		
IP	撰寫論文		
TR	抵免		
EX	免修		

備註：操行成績係依國立臺灣大學學生操行成績評定辦法第三條之規定予以評定

貳、課號編碼規則

一、課號由「開課單位英文縮寫」及4碼「基本課號」組成；「基本課號」第1碼為課程開設年級。

二、開課單位英文縮寫請見本校網址：http://curri.aca.ntu.edu.tw/cur2007/services/dept_abb.htm

基本課號	備註
1000 - 1999	學士班1年級課程
2000 - 2999	學士班2年級課程
3000 - 3999	學士班3年級課程
4000 - 4996	學士班4年級課程
4997 - 4999	學士論文
5000 - 5999	高年級課程或醫學、牙醫及獸醫系5年級課程
6000 - 6999	醫學及牙醫6年級課程
7000 - 7998	研究所碩士班課程或醫學系7年級課程
7999	碩士論文
8000 - 8998	研究所博士班課程
8999	博士論文

NATIONAL TAIWAN UNIVERSITY TRANSCRIPT GUIDE

GRADING SYSTEM:

The numerical grading system was in effect PRIOR TO SEPTEMBER 2010:

Undergraduate Programs	Letter Grades	Graduate Programs
80 AND ABOVE	A	80 AND ABOVE
70 - 79	B	70 - 79 *
60 - 69 **	C	69 AND BELOW
50 - 59	D	
49 AND BELOW	E	

* For the graduate students, the passing grade is 70.
** For the undergraduate students, the passing grade is 60.

EFFECTIVE SEPTEMBER 2010, the following letter grading system appears on transcripts:

Letter Grading System	Definition	Grade Points	Conversion Scale
A+	All goals achieved beyond expectation	4.3	90 - 100
A	All goals achieved	4.0	85 - 89
A-	All goals achieved, but need some polish	3.7	80 - 84
B+	Some goals well achieved	3.3	77 - 79
B	Some goals adequately achieved	3.0	73 - 76
B- (passing grade for graduate students)	Some goals achieved with minor flaws	2.7	70 - 72
C+	Minimum goals achieved	2.3	67 - 69
C	Minimum goals achieved with minor flaws	2.0	63 - 66
C- (passing grade for undergraduate students)	Minimum goals achieved with major flaws	1.7	60 - 62
F	Minimum goals not achieved	0	59 AND BELOW
X	Not graded due to unexcused absences or other reasons	0	0
W	Withdrawal		
NG	No grade reported		
IP	In progress		
TR	Transfer credit		
EX	Exempted		

COURSE NUMBERS:

1. Course numbers are 4-digit basic numbers prefixed with abbreviated department names. The first digit of the basic number indicates the target students of a course in terms of their year of study.

2. For the department abbreviation, please refer to the university website at http://curri.aca.ntu.edu.tw/cur2007/services/dept_abb.htm

Basic numbers	Note
1000 - 1999	Courses for freshmen
2000 - 2999	Courses for sophomores
3000 - 3999	Courses for juniors
4000 - 4996	Courses for seniors
4997 - 4999	Bachelor's thesis
5000 - 5999	Upper division courses or courses for the 5th year students at the Department of Medicine, the School of Dentistry and the School of Veterinary Medicine
6000 - 6999	Courses for the 6th year students at the Department of Medicine and the School of Dentistry
7000 - 7998	Courses for Master's students or courses for the 7th year students at the Department of Medicine
7999	Master's thesis
8000 - 8998	Courses for Ph.D. students
8999	Ph.D. dissertation