

UNDER-GRADUATE SCHOOL TRANSCRIPT OF NANJING UNIVERSITY OF SCIENCE AND TECHNOLOGY

College: Computer Science and Engineering Specialty: Computer Science Class: 09062301
Student No.: 0906840217 Name: DING Guodong Gender: Male Date of Birth: 28 March, 1991

1st Semester, Academic Year 2009~2010					
Course	Type	Credit	Score	Makeup	Restudy
Introduction to Computer Science	Compulsory	1.5	87		
Ideology & Ethics Cultivation and the Basics of Law	Compulsory	3.0	89		
Assembly Language	Compulsory	2.5	85		
Military Theory	Compulsory	2.0	77		
Technical Drawing	Compulsory	2.0	94		
College Students Career Development and Employment Guidance (I)	Compulsory	1.0	Distinction		
Advanced Mathematics (I)	Compulsory	5.0	89		
Military Training	Compulsory	2.0	88		
College English (II)	Compulsory	5.0	83		
Physical Education (I)	Compulsory	1.0	79		
2nd Semester, Academic Year 2009~2010					
Advanced English Reading	Compulsory	2.0	87		
College Physics (I)	Compulsory	3.5	82		
VISUAL C++ Programming	Compulsory	4.0	82.5		
Advanced Mathematics (II)	Compulsory	6.0	92		
Experimentation of College Physics (I)	Compulsory	1.5	Credit		
Linear Algebra	Compulsory	2.0	89		
Principle of Economics	Elective	1.0	91		
Physical Education (II)	Compulsory	1.0	82		
1st Semester, Academic Year 2010~2011					
Primary Japanese	Elective	4.0	94		
Database System	Compulsory	3.0	87		
VISUAL C++ Course Design	Compulsory	2.0	Credit		
Physical Education (III)	Compulsory	0.5	84		
College Physics (II)	Compulsory	3.5	77		
Movie Appreciation of Hong Kong and Taiwan	Elective	1.0	Credit		
Experimentation of College Physics (II)	Compulsory	1.5	Credit		
JAVA Programming	Compulsory	2.0	85		
Introduction to English Interpretation	Elective	2.0	85		
Data Structures	Compulsory	3.0	83		
AutoCAD	Elective	1.0	Credit		



Fundamental Principles of Marxism	Compulsory	3.0	84		
Discrete Mathematics	Compulsory	4.5	95		
2nd Semester, Academic Year 2010~2011					
Digital Logic Circuit	Compulsory	4.0	90		
Premiere Technology	Elective	1.0	Distinction		
Circuits	Compulsory	3.0	94		
. NET Programming	Elective	2.0	Distinction		
The Appreciation of Film and Television Art	Elective	1.0	Distinction		
Intellectual Property Law	Compulsory	2.0	84		
Design and Analysis Of Algorithms	Compulsory	2.0	91		
Probability and Statistics	Compulsory	3.0	81		
Outline of Chinese Modern History	Compulsory	2.0	82		
Simulated Electronic Technology	Compulsory	3.0	98		
Physical Education (IV)	Compulsory	0.5	83		
1st Semester, Academic Year 2011~2012					
An Introduction to Mao Zedong Thought and the Theoretical System of Socialism with Chinese Characteristics	Compulsory	6.0	90		
Computer Network	Compulsory	3.0	89		
Physical Education (V)	Compulsory	0.5	78		
Human-Computer Interaction Technology	Compulsory	2.0	92		
TCP/IP Theory and Application	Compulsory	2.0	90		
Software Course Design (I)	Compulsory	2.0	Distinction		
J2EE Basic Programming	Elective	2.0	94		
Principles of Computer Composition	Compulsory	4.5	82		
2nd Semester, Academic Year 2011~2012					
Computer Architecture	Compulsory	3.0	83		
Digital image Processing	Elective	2.0	89		
Operating System	Compulsory	2.0	73		
Compiling Principles	Compulsory	2.5	67		
Career Development Employment and Entrepreneurship Guidance Of College Student	Compulsory	1.0	Credit		
Study of TV Programs	Elective	1.0	Credit		
Software Engineering and Methodology	Compulsory	2.0	78		
Computer Graphics and Visual Computing	Compulsory	2.0	79		
Principle & Interface Technique of Micro-Computer	Compulsory	3.5	84		
Software Course Design (II)	Compulsory	1.0	95		
Physical Education (VI)	Compulsory	0.5	90		
1st Semester, Academic Year 2012~2013					



Artificial Intelligence and Robotics	Compulsory	2.0	86		
Hardware Course Design (I)	Compulsory	1.0	Distinction		
Hardware Course Design (II)	Compulsory	1.0	Distinction		
Software Course Design (III)	Compulsory	2.0	Credit		
Network Programming	Compulsory	2.0	Distinction		
Embedded System Principle	Compulsory	2.0	73		
Distributed System	Elective	2.0	74		
Productive Practice	Compulsory	2.0	Distinction		
Experimentation of Computer Network	Compulsory	2.0	Distinction		
Situation and Policy	Compulsory	1.0	88		
Graduate Thesis	Content-based Image Retrieval		Result	Distinction	
Total Credits Earned	180.0	Grade Point Average	3.48		

Verifiers:



Academic Office:



print date: 2015-9-30