



Southeast University Transcript of Academic Records for Bachelor Degree

Student Name: GUO LIEQIANG

Student Number: 04012615

Nationality: People's Republic of China

Department: School of Information Science & Engineering

Major: Information Engineering

Date: 2016-3-3

TITLES OF COURSES	The 1st Semester			The 2nd Semester			TITLES OF COURSES	The 1st Semester			The 2nd Semester		
	Credit	Hrs	Grade	Credit	Hrs	Grade		Credit	Hrs	Grade	Credit	Hrs	Grade
From September 2012 - July 2013 (1st year)							From September 2014 - July 2015 (3rd year)						
Military Training(Including Theoretical Course)	2		B				Engineering Drafting	2	32	82			
Conspectus of Electronic Information (Lectures)	1	24	85				Course Design of Digital Systems	1	32	A			
Fundamentals of Computer Science I	2.5	88	93				Computer Architecture (English Textbook) I	2	32	94			
Advanced Mathematics (A) I	4.5	96	90				Design of Application Specific Integrated Circuits	3	48	84			
Geometry & Algebra (B)	3	52	87				Communication Electronic Circuits	3	48	90			
College English III	2	64	81				Electromagnetic Field & Waves	3	48	70			
Physical Education I	0.5	32	83				Numerical Computing Methods	2	48	94			
Ethics Cultivation & Basis of Law	3	48	91				Principle of Communication (Bilingual)	3	48	87			
Fundamentals of Computer Science II				2	88	92	Digital Signal Processing	3	48	75			
Advanced Mathematics (A) II				5	96	83	Practice of MATLAB	1	32	B			
College Physics(B1) I				3	64	88	Data Structures	2	32	92			
Physics Experiment I				1	32	B	Electronic Circuits & Its Comprehensive Experiment	1	32	A			
Compendium of Chinese Modern History				2	32	76	Situation & Policy	0.5	8	90			
College English IV				2	64	77	Computer Architecture (English Textbook) II				1	28	81
Physical Education II				0.5	32	87	Statistical Signal Processing				3	48	90
Military Theory				1	16	85	Fundamentals of Microwave Engineering				3	48	97
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							Introduction to Optimization Design Method (Seminar)				3	48	78
							Digital Communication (Bilingual)				2	48	93
							Speech Signal Processing(seminar)				2	48	74
							Digital Image Processing (seminar)				1	16	B
							Practice Training				0.5	32	87
							Physical Education 5				0.5	8	92
							Introduction to Employment						
							GET6(College English Test Band Six)						531
From September 2013 - July 2014 (2nd year)							From September 2015 - June 2016 (4th year)						
Comprehensive Course Design of Computer Science	0.5	32	B				Practice of Scientific Research & Engineering	4		B			
Introduction to Industrial System 1	0.5	16	P				Radio Frequency Technology(seminar)	2		95			
Elementary Practice for Electronics & Electrotechnics	0.5	16	B				System Experiment	1.5		B			
Fundamentals of Circuit	4	64	91				Integrated Course Design (DSP)	3		69			
Computer Architecture & Logic Design	4	64	73				Physical Education 6	0.5		90			
Probability Statistics & Stochastic Processes	3.5	64	91										
College Physics(B1) II	3	64	91										
Physics Experiment II	1	32	C										
Marxism Fundamentals	3	48	82										
College English Advanced Courses 1	2	64	84										
Physical Education III	0.5	32	83										
Experiment of Digital Logic Circuits	1	32	A										
Circuit Experiment	0.5	16	B										
Signals & Systems				4	64	80							
Fundamentals of Analog Electronic Circuits				4	64	92							
Microcomputer Systems & Interfaces				3	48	92							
Microcomputer Experiment				1	32	A							
Mathematical Modeling & Its Experiments				2.5	48	70							
An Introduction to Maoism & Chinese-featured Socialism Theory				3	48	83							
Physical Education IV				0.5	32	98							
Practice of Electronic Technology				0.5	16	B							
Experiment of Analog Electronic Circuits				1	32	A							
CET4(College English Test Band Four)						574							
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Courses of General Quality Education													
EastWest Culture Comparison under Philosophy Perspective(english)	2	32	87	2		86	History of Western Cultures	2		B	2		86
Fundamentals of Economics & Management							History of Western Cultures						
Introduction to Modern Life Science				2	32	88							

Legend: 1. Score & Grade Points: (100-85) (4.0)、(84--75) (3.0)、(74--60) (2.0)、(<60) (0)
2. Grade & Score: A(90-100)、B(80-89)、C(70-79)、D(60-69)、F(<60)
3. A-->Excellent、B-->Good、C-->Medium、D-->Pass、F-->Failure
4. A few non-major courses are graded by P(Pass) (>=60) or F(Failure) (<60)

GPA: 3.47 Average Score: 86.44

Director: Office of Academic Affairs