Student No.: 20162430308 Name: Li Chaoqun Education System: 4 Years

School: Information Engineering Class: Grade 2016 Class 4

Major: Computer Science and Technology

Course Title	Course Type	Credits	Grade	Grade Point				
1、1st Semester of 2016-2017 Academic Year: GPA of the Semester: 3.09								
Physical Education (I)	Compulsory	1	79	2.7				
College English Listening & Speaking (II)	Compulsory	1	73	2.2				
College English Reading & Writing (II)	Compulsory	2	79	2.7				
Calculus A (I)	Compulsory	5	75	2.7				
Ideological, Moral Cultivation and Legal Foundation	Compulsory	3	84	3.2				
Fundamentals of Programming	Compulsory	3	79	2.7				
Linear Algebra	Compulsory	3	90	4				
Introduction to Computational Discipline	Compulsory	2	91	4				
Fundamentals of Computer Technology	Compulsory	2.5	84	3.2				
2. 2nd Semester of 2016-2017 Academic Year: GPA of the Semester: 3.2								
C Language Programming	Compulsory	4	79	2.7				
Physical Education (II)	Compulsory	1	90	4				
Military Theory	Compulsory	1	89	3.7				
College Physics A (I)	Compulsory	4	77	2.7				
College English Listening & Speaking (III)	Compulsory	1	74	2.2				
College English Reading & Writing (III)	Compulsory	2	90	4				
Calculus A (II)	Compulsory	5	83	3.2				
Probability and Mathematical Statistics	Compulsory	3	85	3.7				
Environmental Protection and Sustainable Development	Optional	2	C					
Cognitive Practice	Compulsory	1 85		3.7				
3、1st Semester of 2017-2018 A	cademic Year: GPA of	the Semester:	2.81					
Outline of Chinese Modern History	Compulsory	2	91	4				
Physical Education (III)	Compulsory	1	68	1.7				
College Physics A (II)	Compulsory	3	79	2.7				
College Physics Experiments A (I)	Compulsory	1.5	74	2.2				
College English Listening & Speaking (IV)	Compulsory	1	63	1.2				
College English Reading & Writing (IV)	Compulsory	2	75	2.7				
Digital Logic	Compulsory	2	67	1.7				
Data Structure	Compulsory	5	88	3.7				
Introduction to Mao Zedong Thought and Theoretical System of Socialism with Chinese Characteristics (I)	Compulsory	3	82	3.2				
Discrete Mathematics	Compulsory	4	74	2.2				

1/3 Print Time: September 6, 2021

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School: Information Engineering Class: Grade 2016 Class 4

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Course Title	Course Type	Credits	Grade	Grade Point				
Technical Methods of Scientific and Technological InnovationModern TRIZ Theory and Application	Optional	2	A					
Advanced Language Programming	Compulsory	2	83	3.2				
4. 2nd Semester of 2017-2018 Academic Year: GPA of the Semester: 2.89								
Physical Education (IV)	Compulsory	1	83	3.2				
College Physics Experiments A (II)	Compulsory	1.5	81	3.2				
College English Listening & Speaking (V)	Compulsory	1	66	1.7				
College English Reading & Writing (V)	Compulsory	2	85	3.7				
Principles of Database System	Compulsory	3	92	4				
Introduction to Mao Zedong Thought and Theoretical System of Socialism with Chinese Characteristics (II)	Compulsory	3	83	3.2				
Algorithm Design and Analysis	Compulsory	3	70	2.2				
Principles of Computer Organization	Compulsory	5	74	2.2				
Introduction to Software Engineering	Compulsory	3	76	2.7				
Object-Oriented Principles and Languages (C++)	Limited Optional	3.5	85	3.7				
Introduction to Basic Principles of Marxism	Compulsory	3	74	2.2				
5、1st Semester of 2018-2019 Academic Year: GPA of the Semester: 3.14								
Operating System	Compulsory	4	76	2.7				
Database Design	Optional	2	87					
Course Design of Database	Compulsory	2	A	4				
Assembly Language	Compulsory	3.5	88	3.7				
Compiler Principle	Compulsory	4.5	93	4				
Computational Methods	Limited Optional	3	60	1.2				
Object-Oriented Technology	Optional	2	83					
6、2nd Semester of 2018-2019 A	cademic Year: GPA o	of the Semester:	2.87					
Introduction to Artificial Intelligence	Optional	2	81					
Engineering Design and Management	Compulsory	2	95	4				
Situation and Policy	Compulsory	2	81	3.2				
Microcomputer Principles and Interface Technology	Limited Optional	4	72	2.2				
Production Practice	Compulsory	2	80	3.2				
Computer Network	Compulsory	5	79	2.7				
7、1st Semester of 2019-2020 Academic Year: GPA of the Semester: 3.41								
Introduction to Embedded System	Limited Optional	2.5	90	4				

2/3 Print Time: September 6, 2021

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School: Information Engineering Class: Grade 2016 Class 4

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Course Title	se Title		Course Type		Credits	Grade	Grade Grade		
Comprehensive Experiments of Assembly and Interface			Compulsory		2	90 4		4	
Software Architecture		Compulsory		2.5	82	3.2			
Software Testing Technology			Compulsor	у	3 78			2.7	
	8、2nd Semes	ster of 2019-2020	Academic Year:	GPA of	the Semester	:: 3.7			
Graduation Design		Compulsory		16	В	3.7			
Total Credits	168	Compulso	ory Credits	145	Limi	Limited Optional Credits		13	
Optional Credits	10	Total Gr	ade Point	487.9		GPA		3.09	
Average Grade	81.07								

Comment: *: Supplementary Examination; ★: Reconstruction; The Calculation of GPA does not include optional Courses.



3/3 Print Time: September 6, 2021