



Undergraduate Transcript

School: School of Computer Science and Technology

Major: Computer Science & Technology

Years of Study: 4 -years

Admission Date: 201909

Student ID: 0121907780328 Name: Gu Chenwei

Course Title	Type	Credit	Score	Course Title	Type	Credit	Score	Course Title	Type	Credit	Score
1st Term, Academic Year 2019-2020				Mathematical Modeling	EC	2.0	95.2	Computer Graphics	EC	2.0	97.2
Foundation of C Programming	EC	2.0	100	Digital Logic	CC	3.0	98.6	Computer Network	CC	2.5	95
College English I	CC	3.0	92.43	Physics Experiment	CC	1.0	92	Training of Computer System Ability	PC	4.0	Good
Advanced Mathematics I	CC	5.0	94.26	English Film Appreciation and Criticism	CC	2.0	98	Application of Embedded System	CC	2.5	85.8
Engineering Graphics I	EC	3.0	90.5	2nd Term, Academic Year 2020-2021				Artificial Intelligence	EC	2.0	92.49
Introduction to Automotive Engineering	EC	1.0	91.5	MATLAB Numerical Computation Method and Practice	EC	1.0	93.6	Cloud & Service Computing	EC	2.0	90.8
Physical Education	CC	1.0	81	Elementary Softball	CC	1.0	89.2	1st Term, Academic Year 2022-2023			
Comprehensive Experiments of Foundation of Computer and C Language Programming	EC	1.0	100	A Basic Course in English-Chinese Translation and Interpretation	CC	2.0	92.7	TCP/IP and Network Programming	EC	2.5	91.4
Military Skills Training	PC	2.0	Good	Experiments on Computer and Programming	CC	1.0	88	Guide to Innovation and Entrepreneurship	PC	2.0	Excellent
Morals, Ethics and Fundamentals of Law	CC	2.5	84.2	Computer Numerical Analysis	CC	2.5	94	Computer Software Integrated Development	PC	3.0	Excellent
2nd Term, Academic Year 2019-2020				Introduction of CS Major and Innovation and Entrepreneurship	PC	1.0	Excellent	Experiments on Computer Networks	CC	1.0	90.13
General Education of Safety and Emergency	EC	2.0	89.08	Computer Organization and System Structure	CC	4.5	92.9	Information Security	EC	2.0	91.8
Elementary Martial Arts	CC	1.0	92.6	Course Design of Computer Organization	PC	1.0	Excellent	2nd Term, Academic Year 2022-2023			
College Physics	CC	5.0	86.8	Discrete Structures	CC	3.5	93.48	Graduation Design	PC	8.5	Excellent
College English II	CC	2.0	89.31	Introduction to Mao Zedong Thought and Socialism with Chinese Characteristics	CC	4.5	87	End of Transcript			
Advanced Mathematics A II	CC	5.0	93.76	Object Oriented Programming	EC	2.5	95				
Engineering Graphics II	EC	2.5	92	The truth about drugs	EC	1.0	97.0				
Military Theory	CC	2.0	90.5	Experiments on Data Structure and Algorithm	CC	1.0	Excellent				
Linear Algebra	CC	2.5	83.8	Algorithm Design and Analysis	CC	2.0	97.72				
The Psychology of Happiness	EC	1.5	91.5	1st Term, Academic Year 2021-2022							
Outline of Contemporary and Modern Chinese History	CC	2.5	96	Principles of Compiler	CC	3.5	97				
Into The Palace Museum	EC	2.0	99.0	Project of Compiler Principles	PC	1.0	Excellent				
1st Term, Academic Year 2020-2021				Operating System	CC	3.5	95.5				
Introduction to JAVA Programming	EC	2.5	97.6	Course Design of Operating System	PC	1.0	Excellent				
Elementary Tennis	CC	1.0	82.8	Circuit Theory	CC	3.5	98.35				
Introduction and Practice of College Students' Entrepreneurship	EC	2.0	100.0	High Level Language Programming	CC	3.5	98.6				
Practice of Electrical Engineering & Electronics	PC	2.0	Excellent	Assembly Language Programming	EC	2.5	95				
Probability and Mathematical Statistics	CC	3.0	98.6	Software Engineering	EC	2.5	94.5				
Introduction to Computer Science	CC	2.0	92.8	Principles of Database System	CC	3.5	96.35				
Marxism Philosophy	CC	2.5	87	Experiments on Database System	CC	1.0	average				
Experiments on Object-oriented and Multithreading Programming	EC	1.0	94	2nd Term, Academic Year 2021-2022							
Data Structure	CC	4.0	93.2	Graduation Practice	PC	3.0	Excellent				
Total Credits Required: 160		Total credits: 167.5		Including	Compulsory Course: 96.5		Practice Course: 28.5		Elective course: 42.5		GPA: 4.303

