



Name: Liu Zichuan

School: School of Computer & Artificial Intelligence

Date of Admission: Sep. 2018

Gender: Male

Major: Software Engineering

Date of Graduation: Jun. 2022

Courses	Credits/Hours	Result	Courses	Credits/Hours	Result
First Academic Year			Design & Analysis of Algorithms (B)	2/32	96.4
Primary Tennis	1/34	96	Communication Principle (C)	2.5/40	87
College Physics (B)	5/80	83.7	Experiment of Physics (B)	1/32	96
College English (D I)	3/60	84.04	Western Culture & Communication	2/44	89.5
College English (D II)	2/44	73.2	Plants & Life (GX)	2/32	99.7
Principles of Circuit (B)	3.5/56	93.7	Pathogenesis & Preventive Treatment of Major Diseases	2/32	93
Advanced Mathematics (A I)	5/72	95.1	Third Academic Year		
Advanced Mathematics (A II)	5/88	87.4	Principle of Compiler	3.5/56	97.3
Advanced Language Programming (A)	3.5/56	98.6	Operating System (D)	4/64	93.2
Outdoor Survival Training (GX)	1.5/24	93.3	Primary Balloon Volleyball	1/32	99.6
Basic Physical Education	1/26	84	Principles & Application of Single Chip	2/32	C
Comprehensive Experiment of Computer Fundamentals & Programming	1/32	98.6	Computer Network (C)	2.5/40	84.8
Introduction to Computer Science	2/32	95.7	Comprehensive Experiments of Computer Network	1/32	94
Military Theory	1/32	92	Computer System Structure (B)	2.0/32	90
Discrete Structure	3.5/56	92.4	Introduction to Artificial Intelligence (B)	2/32	81.8
Object-Oriented Programming (C)	2.5/40	93.2	Software Design & Architecture (B)	2.0/32	72
Morals, Ethics & Fundamentals of Law	2.5/42	81.8	Software Requirement Engineering (B)	2/32	A
Linear Algebra	2.5/40	97.9	Principles of Database System (E)	3/48	93.7
Outline of Contemporary & Modern Chinese History	2.5/42	87	Comprehensive Experiments of Database System	1/32	94.36
Appreciation of Chinese National Folk Music (GX)	2/32	95	Data Mining (C)	2/32	93.6
Second Academic Year			Journalism	2/32	100
JAVA Language Programming (D)	2.5/40	91.5	Fourth Academic Year		
Primary Swimming	1/32	95.4	Software Quality Assurance & Testing (B)	2/32	74
Creative Practice - Innovation & Entrepreneurship Practice for College Students (GX)	2/32	100.0	Practical Courses		
College Life & Happy Life (GX)	1.5/24	98	Graduation Design	8/272	A
College English (D III)	2/44	68.7	Graduation Practice	3/48	A
Probability Theory & Mathematical Statistics (B)	3/48	84.6	Guidance of Innovation & Entrepreneurship Practice (A)	3/48	A
Computer Numerical Analysis	2.5/40	94.81	Practice of Large-Scale Software Project (A)	3/48	B
Computer Composition & Architecture	4/64	93	Practice of Electrical Engineering & Electronics (A)	2/32	B
Fundamental Principles of Marxism	2.5/42	84	Military Training	1.5/48	85
Introduction to Mao Zedong Thought & Socialism With Chinese Characteristics	4.5/66	93	Software Engineering Practice (A)	2/32	A
Media & Society	2/32	93	Software Engineering Practice (B)	3/48	A
Integrated Experiments of Object-Oriented & Multithreading Programming	1/32	91	Specialty Education	1/16	A
Foundation of Software Engineering	2.5/40	100	Non-scheduled Courses		
Primary Experiments on Software Engineering	1/32	A	Linux Software Analysis & Development	2.0/32	91.5
Data Structure (C)	4/64	92.1			
Comprehensive Experiments of Data Structure & Algorithm	1/32	96			
Digital Logic	3/48	96.9			

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Note:

1. The Hundred-Mark System: 60 is pass and 100 is full marks.
2. The Four-Grade Marking System: 4.0 = 85-100, 3.0 = 75-84, 2.0 = 65-74, 1.0 = 60-64.
3. Suitable for Hundred - Mark System: A = 95, B = 85, C = 75, D = 65.
4. Secondary System: Qualified = 80, Unqualified = 50.
5. In the 'Hours' column, 'W' is the abbreviation for 'week'.
6. GPA: 3.76 (on 4-point scale); Average: 91.10 (on 100-point scale).



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