



吉林大学本科生成绩单  
Undergraduate Academic Transcript of Jilin University

A0004515

Name: Chen Tairan

ID: 220122200206280919

Student ID: 21201114

College: College of Computer Science and Technology

Grade Major: 2020 Computer Science and Technology

Schooling length: 4

Name of Course	Type	Credit	Grade	Name of Course	Type	Credit	Grade	Name of Course	Type	Credit	Grade
2020-2021 1st-term				Discrete Mathematics II				2021-2022 2nd-term			
Environmental	GE	2.0	90	Situation and policy II	R	3.5	78	Database system principle course design	R	1.0	B+
Study of Contemporary Film Director	GE	2.0	B+	Introduction to the basic principles of Marxism	R	1.0	85	Network protocol analysis experiment	R	1.0	85.6
Linear Algebra A	R	3.0	82	College English level IV	R	3.0	86	Compiler Principle Course Design	R	1.0	A
Calculus A I	R	3.5	85		R	2.0	77	Computer English	R	1.0	90.1
Physical Education I	R	1.0	90	2023-2024 1st-term				Software Engineering	R	2.5	86.1
Fundamentals of Programming	R	4.0	95	Probability and Statistics A	R	3.0	79	2023-2024 1st-term			
Foundation of Computer Science	R	1.0	78	Physical Education IV	R	1.0	79	Business Internship	R	2.0	75
Freshman Seminar	R	0.5	A	Data Structures Course Design	R	1.0	B+	Software Engineering Course Design	R	1.0	85
Situation and policy I	R	1.0	86	Linux Practice	GE	2.0	85	LAN Technology and Network Engineering	R	1.0	86.8
Ideological and Moral Cultivation and Legal Fundamentals	R	3.0	84	JAVA Programming	GE	2.5	88.2	Wireless Networks Technologies B	GE	2.0	B+
College English level II	R	2.0	82	Microcomputer system	R	4.0	89	2023-2024 2nd-term			
Psychological Health Education for College Students	D	2.0	99	Operating Systems	R	4.0	86	Extracurricular Training plan	R	8.0	A
				Algorithms Design and Analysis	R	3.5	74	Graduation Design(Paper)	R	15.0	91
2020-2021 2nd-term				Combinatorics	GE	2.0	73	Blank Below			
College Students Career Development and Employment Guidance I	D	1.0	93	Professional Morality and Academic Skills in Computer Science	R	1.0	B+				
Basic Physics	R	3.5	88	Computer Architecture	R	2.0	85				
Calculus A II	R	3.5	86	Introduction to Mao Zedong Thought and the Theoretical System of the Socialism with Chinese Characteristics	R	5.0	90				
Physical Education II	R	1.0	90	An Elementary Course on English-Chinese Translation	R	2.0	79				
military education	R	3.0	85	2022-2023 1st-term							
course design of programming fundamentals	R	1.0	A	IBM Websphere Practices	GE	2.0	C+				
Object-Oriented Programming	R	3.5	74	Single-chip Microcomputer Control and Application Experiments	GE	1.5	87				
Analog and Digital Logic Circuit	R	4.0	90	Experiments of Microcomputer System & Interface	GE	1.5	87				
Discrete Mathematics I	R	3.5	89	Android Software Development	GE	2.0	90				
Concepts of Chinese Modern History	R	3.0	87	UML Modeling Technology and Application	GE	2.0	84				
College English level III	R	2.0	72	GP/GPU Heterogeneous High-Performance Computing	GE	2.0	B+				
Innovation Engineering Practice	GE	2.0	A	Foundation of Artificial Intelligence	GE	2.0	88				
2021-2022 1st-term				Multimedia Technology	GE	2.0	85.1				
Basic Physics Experiment	R	1.0	88	Compiler Principle and Implementation	R	3.0	94.4				
Calculus A III	R	3.5	74	Computer Networks	R	3.0	75.4				
Physical Education III	R	1.0	86	Principle of Database System (bilingual)	R	3.0	75.2				
Data Structure	R	5.0	87	2022-2023 2nd-term							
Mathematical Modeling (bilingual)	GE	2.0	81	College Students Career Development and Employment Guidance II	D	1.0	98				
Computational Thinking	GE	3.0	A	.NET Architecture and Design	GE	2.0	81				
Computer Organization	R	3.0	90	Enterprise Training	R	1.0	95.4				
Totals:		180.5		Overall Result:		86.01		GPA: 3.40			

Dean(signature):

Office of Undergraduate Education(seal):

