Student's Academic Records, Zhejiang University of Technology

College: College of Computer Science and Technology Major: Computer Science and Technology Degree:

Student ID: 201706061415 Name: GuJiaYang Graduation Certificate NO.: 10337120210500299 7 Graduation permission: graduation

Course Title	Nature	Credit	Score	Point	Course Title	Nature	Credit	Score	Point	Course Title	Nature	Credit	Score	Point
Academic Year (2017-2018) 1st Term					University Physics B cluster courses		2.5	87	3.7	Database System Curriculum Design		1.0	93	4.3
C Programming		4.0	68	1.8	Basis of Circuit & Electronic Technique		3.0	82	3.2	Extracurricular Practice for Ideological and Political Theory		2.0	Medium	2.5
University Information Technology Foundation AP		1.0	84		Circuit & Electronic Technique Curriculum Design		1.5	Good	3.5	Academic Year (2019-2020) 1st Term				
College English		4.0	80	3.0	Complex variable function		3.0	83	3.3	Linux System and its Application		2.0	81	3.1
Calculus		5.0	85	3.5	Probability and Statistics		3.0	90	4.0	Operating System Curriculum Design		2.0	Excellent	4.5
Physical education		1.0	76	2.6	Computer Networks Curriculum Design		2.0	Excellent	4.5	Operating Systems		3.0	94	4.4
Linear Algebra		2.0	82	3.2	Computer Networks		3.0	85	3.5	Embedded System		3.0	90	4.0
Chinese Ancient Technology I		3.0	Medium	2.5	Financial Crisis Revelation		2.0	84	3.4	Software Engineering		3.0	91	4.1
Compendium of Chinese Modern History		2.0	Medium	2.5	The Fundamental tenets of Marxism		3.0	80	3.0	Physical Training		0.25	70	2.0
The chinese and foreign classical music appreciation		2.0	80	3.0	Data Structures		4.0	80	3.0	Microcomputer Interface Technology		4.0	97	4.7
Academic Year (2017-2018) 2nd Term					Data Structures Curriculum Design		1.0	Medium	2.5	Microcomputer Interface Technology Curriculum Design		2.0	Excellent	4.5
C++ Programming		4.0	69	1.9	Physical education		1.0	82	3.2	Academic Year (2019-2020) 2nd Term				
Course Design of C++ Programming Design		1.0	Medium	2.5	Academic Year (2018-2019) 2nd Term					Principles of Compiler		3.0	83	3.3
Career Development and Employment Guidance Course for		1.0	90	4.0	Innovation management and Entrepreneurial Practice		2.0	Good	3.5	Career Development and Employment Guidance Course for		0.5	85	3.5
University Physics platform courses		3.0	89	3.9	Assembly Language Programming		2.0	91	4.1	Engineering Economy		2.0	91	4.1
University Physics Experiment A		1.5	Medium	2.5	Numerical Calculation Method and its Implementation		2.0	77	2.7	Situation and Policy		2.0	Pass	2.5
Calculus		6.0	74	2.4	Computer Organization Curriculum Design		1.5	Good	3.5	Innovative Practice		1.0	Excellent	4.5
Environment Protection and Ecological Civilization		2.0	Good	3.5	Principles of Computer Organization		3.0	90	4.0	Academic Year (2020-2021) 1st Term				
Discrete Mathematics		4.0	80	3.0	Introduction To Mao Zedong's Thought and Theoretical system of socialism w		4.0	74	2.4	Physical Training		0.25	Pass	2.5
Cultivation of Ethics and Fundamentals of Law		3.0	82	3.2	Introduction to Artificial Intelligence		3.0	79	2.9	Comprehensive Practise/Industrial Placement		8.0	96	4.6
Physical education		1.0	70	2.0	Principles of Database and Its Application		3.0	93	4.3	Academic Year (2020-2021) 2nd Term				
English for General Academic Purposes		4.0	86	3.6	Digital Circuit and Digital Logic		4.0	97	4.7	Dissertation Project		16.0	96	4.6
Introduction to Computer Science and Technology		1.0	Excellent	4.5	Digital Logic Circuit Curriculum Design		1.0	Excellent	4.5	Level test scores				
Academic Year (2017-2018) short Term					The Design and Analysis of Computer Algorithms		3.0	73	2.3					
Military skill training		1.0	Excellent	4.5	Physical education		1.0	79	2.9	CET4			526	
Military theory		2.0	85	3.5	Principles of Automatic Control		3.0	97	4.7	CET6			524	
Academic Year (2018-2019) 1st Term					Academic Year (2018-2019) short Term					Blank Below				
JAVA Programming		3.0	86	3.6	Computer Engineering Training		1.0	Medium	2.5					

Average Score	GPA
85.29	3.53

Acquired Credits	Total Credits	including	Compulsory Courses	Required Courses	Physical Education	Distributional Electives	Free Electives		
170	179.0		126.0	20.0	4.5	15.0	13.5		