

# Zhejiang University

## Student's Academic Records

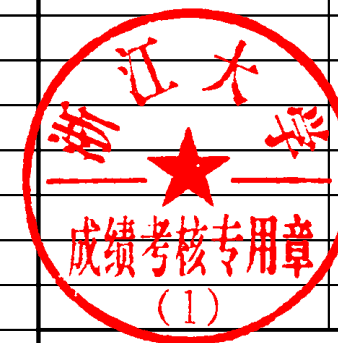
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Registration No: 20225439

Name: ZHANG Yichi		College/Dept.: College of Information Science and Electronic Engineering				Speciality: Information Engineering				Student ID: 3210103159			
Sex: Male		Birthday: 09/15/2002		Birth Place: Zhejiang		Entrance Date: 09/01/2021		Graduation Date: 06/30/2025		Years of Program: 4Years			

<b>Academic Year 2021-2022</b>			Discrete Mathematics		2.5	82	Electromagnetic Fields & Waves		4.0	87	General Introduction to Xi Jinping Thought on Socialism with Chinese Characteristics for a New Era		3.0	84			
<b>Courses(1st Term)</b>	<b>*Cr</b>	<b>*Sc</b>	Ordinary Differential Equations		1.0	88	Cybernetics		3.0	88	Table Tennis (Basic Level)		1.0	85			
Military Training	2.0	95	History of Chinese Calligraphy		1.5	78	Principles of Database Systems		2.5	80	IT Engineering Ethics and Project Management		1.5	93			
College English Band III	3.0	80	Fundamentals of C Programming		3.0	93	Network Infrastructure		3.0	91	Artificial Intelligence		3.0	89			
Ideology, Morality and Rule of Law	3.0	89	Selected Readings from Contemporary English Novels		1.5	86	Digital System Design		4.0	89	<b>Academic Year 2024-2025</b>						
Calculus (A) I	5.0	90	<b>Academic Year 2022-2023</b>			Stochastic Process		1.5	88	<b>Courses(1st Term)</b>		<b>*Cr</b>	<b>*Sc</b>				
Linear Algebra (A)	3.5	93	<b>Courses(1st Term)</b>		<b>*Cr</b>	<b>*Sc</b>	Object-Oriented Programming		2.5	94	Project Internship		2.0	B			
Modern Chinese History	3.0	91	Introduction to Computing Systems		4.0	91	Signals and Systems		4.0	89							
Regular Physical Education	1.0	97	Complex Variable Functions & Integral Transformation		1.5	93	<b>Academic Year 2023-2024</b>										
Fundamentals of Computer Science (A)	2.0	95	Understanding Practice		2.0	99	<b>Courses(1st Term)</b>		<b>*Cr</b>	<b>*Sc</b>							
Engineering Graphics	2.5	92	Electronic Circuit Design Experiments I		0.5	93	Design Experiment of Intelligent Mobile System		2.0	91							
Descriptive Geometry	2.5	94	Introduction to the Principle of Marxism		3.0	87	Theory and Design of Antennas		2.0	92							
Global Food Systems and Policies	2.0	80	Fundamentals of Data Structures		2.5	88	Matrix Theory		2.0	89							
<b>Courses(2nd Term)</b>	<b>*Cr</b>	<b>*Sc</b>	Military Science		2.0	86	Tennis (Basic Level)		1.0	84							
Wireless Network Application	1.5	89	Basics of Electronics and Circuits		5.0	87	Digital Signal Processing		3.0	83							
Fundamentals of law	1.5	A	College Physics Experiment		1.5	90	Principles of Communications		3.0	89							
Introduction to Information Science and Electronic Engineering	2.0	83	Entrepreneurship		2.0	87	Machine Learning		4.0	91							
Theory and practice of Economic Law	1.5	94	University Physics (A) II		4.0	77	Intro to Mao Thought & Theoretical System of China Socialism		3.0	80							
Situation and Policy I	1.0	90	Probability and Mathematical Statistics		2.5	95	Data Analysis and Algorithm Design		3.0	96							
University Physics (A) I	4.0	84	Regular Physical Education		1.0	92	Computer Organization and Design		3.5	87							
History of China's reform and opening up	1.5	89	Classroom IV: Exchange Programs in Hong Kong, Macao, Taiwan and foreign countries <sup>○</sup>		2.0	P	Information, Control & Computing		3.0	84							
Calculus (A) II	5.0	88	<b>Courses(2nd Term)</b>		<b>*Cr</b>	<b>*Sc</b>	<b>Courses(2nd Term)</b>		<b>*Cr</b>	<b>*Sc</b>							
Electronic Engineering Training (A)	1.5	89	Electronic Circuit Design Experiments II		1.0	84	Brief Introduction to Britain & America		1.5	79							
Regular Physical Education	1.0	99	Tennis (Basic Level)		1.0	92	Lab. of Principles of Communication		1.0	81							
Engineering Training	1.5	88	Experiment of Digital System Design		1.0	94	Lab for RF Circuits and Systems Design		2.0	87							

Degree Granted:		Credits Required for Graduation: 157+8+5.5				Credits Obtained: 166.5			
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Three grade systems are used simultaneously in Zhejiang University, specifically as follows (\*Cr=Credits; \*Sc=Score):

1. The percentage system: Above 60 is passing, 100 is full mark.
2. Five degree grading: Excellent(A), Good(B), Fair(C), Passing(D), Failed(F).
3. Two degree grading: Passing(P), Failed(F).
4. Courses marked with \* are courses transferred from other universities and their original records are kept.
5. Courses marked with "△" are repeat courses, and GPA is calculated on the highest grade.
6. Courses marked with "○" are not included in the GPA calculation.

Dean, Undergraduate School

张光新

Date Issued: 11/05/2024

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