

登记号: 20256638

# 浙江大学学生成绩一览表

姓名: 洪奕迅

院系: 计算机科学与技术学院

专业: 信息安全

学号: 3230102930

性别: 男

生日: 2004年12月21日

出生地点: 浙江

入学日期: 2023年09月01日

毕业日期: 2027年06月30日

学制: 4年

2023-2024学年			2024-2025学年			2025-2026学年			已获学分: 129.5		
课程名称	学分	成绩	课程名称	学分	成绩	课程名称	学分	成绩	课程名称	学分	成绩
军训	2.0	89	课程综合实践 I	2.5	98	课程综合实践 II	2.5	96			
现代管理基础	2.0	89	英语水平测试 O	1.0	合格	软件安全原理和实践	2.0	99			
心理学及应用	1.5	88	无线网络应用	1.5	97	网络安全思想与中国特色社会主义理论体系概论	3.0	92			
大学英语 III	3.0	93	高级数据结构与算法分析	4.0	87	无线网络向(初级)	1.0	99			
无线电测向(初级班)	1.0	97	军事理论	2.0	92	计算机网络	4.5	89			
思想道德与法治	3.0	89	计算机系统 II	5.5	94	密码学进阶	2.0	96			
博弈论基础	1.5	95	大学物理(乙) II	3.0	89	量子计算理论基础与软件系统	3.0	96			
职业生涯规划	1.5	89	极限飞盘(初级)	1.0	97	面向信息安全的信号处理	2.0	97			
微积分(甲) I	5.0	97	概率论与数理统计	2.5	90						
C程序设计基础及实验	4.0	93	大学物理实验	1.5	88						
线性代数(甲)	3.5	95	算法在游戏软件设计中的应用	3.0	必修						
第2学期课程			第2学期课程			第2学期课程			第2学期课程		
形势与政策 I	1.0	94	数据安全与密码学基础	2.0	88						
大学英语 IV	3.0	89	面向对象程序设计	2.5	95						
微积分(甲) II	5.0	95	中外名曲欣赏	1.5	89						
大学物理(乙) I	3.0	88	隐私计算与数据合规	2.5	89						
科学技术与环境健康	3.0	94	计算机系统 III	5.5	91						
中国近现代史纲要	3.0	92	羽毛球(初级)	1.0	89						
中国共产党历史	1.5	90	人工智能伦理与安全	2.0	95						
定向越野(初级班)	1.0	95	马克思主义基本原理	3.0	89						
信息安全原理与数学基础	4.0	91	人工智能安全	2.5	93						
计算机系统 I	5.5	96	社交网络安全与隐私	2.0	99						
数据结构基础	2.5	92									



所有学年GPA: 4.19 / 4.3 (92.61 / 100)

毕业最低学分为: 157.5+8

已获学分: 129.5

授予学位:



记载成绩说明:

- 百分制: 60分及以上为及格, 100分为满分;
- 五级分制: 优秀、良好、中等、及格、不及格;
- 二级分制: 合格、不合格;
- 标志“\*”课程为校外转入的课程, 保持其原始记录;
- 标志“△”课程为重复修读课程, GPA按最高成绩计算;
- 标志“○”课程不列入GPA计算。

本科生院院长:

签发时间: 2026年04月08日

035580

Registration No. 20256638

# Zhejiang University

## Student's Academic Records

Name: HONGYIXUN College/Dept.: College of Computer Science & Technology

Specialty: Information Security

Student ID: 3230102930

Sex: Male Birthdate: 12/24/2004

Birth Place: Zhejiang

Entrance Date: 09/01/2023

Graduation Date: 06/30/2027

Years of Program: 4Y cars

Academic Year 2023-2024		Academic Year 2024-2025		Academic Year 2025-2026		Credits Required for Graduation: 157.5+8		Credits Obtained: 129.5	
Courses(1st Term)	*Cr *Sc	Courses(1st Term)	*Cr *Sc	Courses(1st Term)	*Cr *Sc				
Military Training	2.0 89	Integrate Practice for Courses 1	2.5 98	Software Security Principles	2.0 99				
Management Foundation	2.0 89	English Proficiency Test	1.0 P	Intro to Mao Thought & Theoretical System of China Socialism	3.0 92				
Psychology and Its Application	1.5 88	Wireless Network Application	1.5 97	Radio Direction Finding	1.0 99				
College English Band III	3.0 93	Advanced Data Structure & Algorithm Analysis	4.0 87	Computer Networks	4.5 89				
Radio Direction Finding	1.0 97	Military Science	2.0 92	Advanced Cryptology	2.0 96				
Ideology, Morality and Rule of Law	3.0 89	Computer Systems II	5.5 94	Quantum Computing: Theory Fundamentals and Software Systems	3.0 96				
Game Theory	1.5 95	University Physics (B) II	3.0 89	Signal Processing for Information Security	2.0 97				
Career Planning	1.5 89	Ultimate frisbee	1.0 97						
Calculus (A) I	5.0 97	Probability and Mathematical Statistics	2.5 90						
Lab & Fundamentals of C Programming	4.0 93	College Physics Experiment	1.5 88						
Linear Algebra (A)	3.5 95	Algorithms for Game Design	3.0 quit						
Courses(2nd Term)	*Cr *Sc	Data Security and Cryptography Foundation	2.0 88						
Situation and Policy I	1.0 94	Object-Oriented Programming	2.5 95						
College English IV	3.0 89	Courses(2nd Term)	*Cr *Sc						
Calculus (A) II	5.0 95	Chinese and foreign classic music appreciation	1.5 89						
University Physics (B) I	3.0 88	Privacy Computing and Data Compliance	2.5 89						
Science, technology, and environmental health	3.0 94	Computer Systems III	5.5 91						
Modern Chinese History	3.0 92	Badminton (Basic Level)	1.0 89						
The History of the Communist Party of China	1.5 90	Artificial Intelligence Security and Ethics	2.0 95						
Cross-Country/Obstacle (Basic Level)	1.0 95	Introduction to the Principle of Marxism	3.0 89						
Mathematical base and theory for Information security	4.0 91	Artificial Intelligence Security	2.5 93						
Computer Systems I	5.5 96	Security and Privacy in Online Social Network	2.0 99						
Fundamentals of Data Structures	2.5 92	Academic Year 2025-2026							



Overall GP A: 4.19/4.3 (92.61/100)



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 "O" are not included in the GPA calculation.

Dean, Undergraduate School:

Date Issued: 04/08/2026

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