

浙江大学学生成绩一览表

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登记号: 20224325

姓名: 石欣禾	院系: 计算机科学与技术学院					专业: 计算机科学与技术					学号: 3210104150		
性别: 女	生日: 2003年07月08日			出生地点: 浙江		入学日期: 2021年09月01日			毕业日期: 2025年06月30日			学制: 4年	
2021-2022学年	经济法理论与实务		1.5	92	计算机体系结构		3.5	89	毛泽东思想和中国社会主义理论体系概论		3.0	89	
第1学期课程	学分	成绩	C程序设计专题	2.0	90	计算机网络	4.5	98	第二课堂: 校内实践活动	○	4.0	优秀	
军训	2.0	92	创业启程	2.0	92	操作系统	5.0	95	第三课堂: 校外(境内)社会实践	○	2.0	优秀	
工程伦理导论(B)	1.5	89	现代社会保障制度	2.0	85	计算理论	2.0	82					
大学英语III	3.0	89	2022-2023学年		体育训练与比赛(C类队-支教组)		1.0	100					
分析化学I	2.0	84	第1学期课程	学分	成绩	B/S体系软件设计	3.5	95					
无机化学	3.0	弃修	课程综合实践I	2.5	97	第2学期课程		学分	成绩				
大学生物学	3.0	91	复变函数与积分变换	1.5	89	多媒体技术	2.0	98					
管理沟通	1.5	86	马克思主义基本原理	3.0	95	计算机科学思想史	2.0	88					
微积分I(H)	5.0	81	数据结构基础	2.5	99	编译原理	4.0	85					
思想道德与法治	3.0	92	军事理论	2.0	94	人工智能	3.5	90					
程序设计基础	3.0	92	数值分析	2.5	100	数据库系统	4.0	87					
定向越野(初级班)	1.0	99	生物安全	3.0	弃修	计算机组成	4.5	87					
线性代数(甲)	3.5	94	大学物理实验	1.5	90	体育训练与比赛(C类队-支教组)	1.0	100					
第四课堂: 境外学习实践	○	2.0	合格	数字逻辑设计	4.0	97	软件工程	2.5	84				
第2学期课程	学分	成绩	图像信息处理	2.5	87	面向对象程序设计	2.5	93					
中国改革开放史	1.5	94	大学物理(乙)II	3.0	97	高级数据结构与算法分析	4.0	83					
中国印史	1.5	89	概率论与数理统计	2.5	96	2024-2025学年							
大学英语IV	3.0	86	体育训练与比赛(C类队-支教组)	1.0	100	第1学期课程	学分	成绩					
乒乓球(初级班)	1.0	97	工程训练	1.5	90	课程综合实践II	2.5	93					
中国近现代史纲要	3.0	89	第2学期课程	学分	成绩	工程实践	3.0	96					
形势与政策I	1.0	85	自动化导论	1.0	91	现代汉语文学流派	3.0	91					
大学物理(乙)I	3.0	96	2023-2024学年		习近平新时代中国特色社会主义思想概论		3.0	93					
微积分(甲)II	5.0	87	第1学期课程	学分	成绩	体育VII-体质与锻炼	0.5	合格					
离散数学及其应用	4.0	95	计算机原理	2.0	95	体育训练与比赛(C类队-支教组)	1.0	100					
毕业最低学分应为: 156+8+5.5				已获得学分: 165.5					授予学位:				



成绩说明:
 1. 百分制: 60分及60分以上为及格, 100分为满分;
 2. 五级计分制: 优秀、良好、中等、及格、不及格;
 3. 二级计分制: 合格、不合格;
 4. 标注“*”的课程为校外转入的课程, 保持其原始记录;
 5. 标注“△”的课程为重修课程, GPA按最高成绩计算;
 6. 标注“○”的课程不列入GPA计算。

本科生院院长:

签发时间: 2025年05月19日 05422



成绩考核专用章
(1)

所有学年GPA: 3.97/4.0(91.30/100)

Zhejiang University

Student's Academic Records

自助打印
Self-service printing

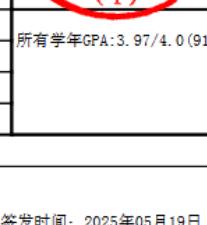
Name: SHI Xinhe	College/Dept.: College of Computer Science & Technology					Specialty: Computer Science and Technology					Student ID: 3210104150		
Sex: Female	Birthday: 07/08/2003			Birth Place: Zhejiang		Entrance Date: 09/01/2021			Graduation Date: 06/30/2025			Years of Program: 4 Years	
Academic Year 2021-2022	Theory and practice of Economic Law		1.5	92	Computer Architecture		3.5	89	Intro. to Mao Thought & Theoretical System of China Socialism		3.0	89	
Courses(1st Term)	*Cr	*Sc	Lectures on C Programming	2.0	90	Computer Networks	4.5	98	Classroom II: On-campus Practice Activities	○	4.0	A	
Military Training	2.0	92	Entrepreneurship	2.0	92	Operating System	5.0	95	Classroom III: Out-of-campus (Domestic) Practice Activities	○	2.0	A	
Introduction to Engineering Ethics(B)	1.5	89	Modern Social Security System	2.0	85	Theory of Computation	2.0	82					
College English Band III	3.0	89	Academic Year 2022-2023		Sports Training and Competition(C-Level Team Kayaking)		1.0	100					
Analytical Chemistry I	2.0	84	Courses(1st Term)	*Cr	*Sc	B/S Architecture Software Design	3.5	95					
Inorganic Chemistry	3.0	quit	Integrate Practice for Courses I	2.5	97	Courses(2nd Term)		*Cr	*Sc				
College Biology	3.0	91	Complex Variable Functions & Integral Transformation	1.5	89	Technology of Multimedia	2.0	98					
Management Communication	1.5	86	Introduction to the Principle of Marxism	3.0	95	Great Ideas in Computer Science	2.0	88					
Calculus I (H)	5.0	81	Fundamentals of Data Structures	2.5	99	Compiler Principle	4.0	85					
Ideology, Morality and Rule of Law	3.0	92	Military Science	2.0	94	Artificial Intelligence	3.5	90					
Fundamentals of Programming	3.0	92	Numerical Analysis	2.5	100	Database System	4.0	87					
Cross-Country Orienteering (Basic Level)	1.0	99	Biosafety	3.0	quit	Computer Organization	4.5	87					
Linear Algebra (A)	3.5	94	College Physics Experiment	1.5	90	Sports Training and Competition(C-Level Team Kayaking)		1.0	100				
Classroom IV: Exchange Programs in Hong Kong, Macao, Taiwan and foreign countries	○	2.0	P	Digital Logic Design		4.0	97	Software Engineering	2.5	84			
Courses(2nd Term)	*Cr	*Sc	Image Analysis and Artistic Processing	2.5	87	Object-Oriented Programming	2.5	93					
History of China's reform and opening up	1.5	94	University Physics (B) II	3.0	97	Advanced Data Structure & Algorithm Analysis	4.0	83					
The History of Chinese Seal Engraving	1.5	89	Probability and Mathematical Statistics	2.5	96	Academic Year 2024-2025							
College English IV	3.0	86	Sports Training and Competition(C-Level Team Kayaking)	1.0	100	Courses(1st Term)	*Cr	*Sc					
Table Tennis (Basic Level)	1.0	97	Engineering Training	1.5	90	Integrate Practice for Courses II	2.5	93					
Modern Chinese History	3.0	89	Courses(2nd Term)	*Cr	*Sc	Engineering Practice	3.0	96					
Situation and Policy I	1.0	85	Introduction of Automation	1.0	91	SCHOOLS OF MODERN GERMAN LITERATURE	3.0	91					
University Physics (B) I	3.0	96	Academic Year 2023-2024		General Introduction to 20th Century Thought on Education with Chinese Characteristics for a New Era		3.0	93					
Calculus (A) II	5.0	87	Courses(1st Term)	*Cr	*Sc	Physical Education/V-Fitness test and exercise	0.5	P					
Discrete Mathematics and Application	4.0	95	Health Computing	2.0	95	Sports Training and Competition(C-Level Team Kayaking)	1.0	100					
Degree Granted:	Credits Required for Graduation: 156+8+5.5					Credits Obtained: 165.5							



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:

Date Issued: 05/19/2025 05422



成绩考核专用章
(1)

Overall GPA: 3.97/4.0(91.30/100)