



学号: 21013097

姓名: 张子健

性别: 男

培养层次:

学制: 4

入学时间: 2021年9月

学院: 信息科学与工程学院

专业: 计算机科学与技术

行政班级: 计212

毕业时间: 2025年7月

课程名称	学分	绩点	成绩	性质	课程名称	学分	绩点	成绩	性质	课程名称	学分	绩点	成绩	性质
2021-2022学年					马克思主义基本原理	3.0	3.3	83	必修					
大学生创业基础(MOOC)	1.0	3.3	84	必修	大学英语(1)	2.5	3.7	85	必修					
大学生心理健康教育(19-21级)	2.0	1.8	67	公选	大学英语(7)	2.5	3.3	83	必修					
大学物理(上)	3.0	3.7	86	必修	美学原理	2.0	4.0	97	公选					
大学英语 I	2.0	2.3	72	必修	面向对象程序设计	3.0	4.0	99	选修					
大学英语 II	2.0	3.7	87	必修	人工智能, 语言与伦理	2.0	4.0	95	公选					
高等数学(上)	5.0	4.0	98	必修	人工智能与信息社会	2.0	4.0	96	公选					
高等数学(下)	6.0	4.0	91	必修	数据库原理	3.0	4.0	90	必修					
国际遗传工程机器竞赛与合成生物技术	1.0	3.0	81	公选	数字电路与逻辑设计	3.5	4.0	95	必修					
计算机程序设计	3.0	3.7	88	必修	体育(3)	1.0	2.3	72	必修					
计算机导论	2.5	4.0	94	必修	体育(4)	1.0	1.4	64	必修					
计算机类专业概论	0.5	3.3	83	必修	2023-2024学年									
计算机职业实践	2.0	4.0	91	必修	编译原理	3.5	4.0	90	必修					
军事理论	1.0	1.8	70	必修	操作系统(计)	3.0	4.0	96	必修					
军训	1.0	3.0	B	必修	操作系统课程设计	2.0	3.0	80	必修					
思想道德与法治	3.0	4.0	90	必修	计算机体系结构	2.0	3.7	89	必修					
算法与数据结构	3.5	3.7	87	必修	计算机图形学	2.5	3.3	82	必修					
体育(1)	1.0	1.4	63	必修	计算机网络	3.0	4.0	92	必修					
体育(2)	1.0	3.0	80	必修	嵌入式系统	2.5	3.3	83	必修					
习近平新时代中国特色社会主义思想概论	2.0	3.7	86	必修	人工智能	2.0	3.0	81	必修					
线性代数	3.0	4.0	100	必修	软件工程	3.0	2.3	74	必修					
中国近现代史纲要	3.0	3.7	85	必修	软件项目管理	2.0	4.0	90	选修					
2022-2023学年					软件质量保证与测试	2.5	4.0	90	选修					
JAVA程序设计及应用	3.0	4.0	94	选修	数据库原理课程设计	2.0	3.3	82	必修					
大学生心理健康教育(19-21级)●	2.0	4.0	90	公选	算法设计与分析	2.5	3.7	86	选修					
大学物理(下)	4.0	4.0	90	必修	以下空白									
大学物理实验(上)	1.0	2.7	76	必修										
大学物理实验(下)	1.0	2.7	75	必修										
大学英语III	2.0	3.7	85	必修										
概率论与数理统计	3.0	4.0	93	必修										
工程学导论	2.0	3.0	80	必修										
核辐射安全与防护	2.0	3.3	83	公选										
计算机组成原理	4.0	4.0	99	必修										
离散数学	4.0	3.7	85	必修										

论文题目

必修平均分: 87.61      综合平均分: 87.85

必修学分平均绩点: 3.5951      综合学分平均绩点: 3.6283



华东理工大学教务处

打印日期: 2024年11月18日



备注: ▲ 补考; ● 重修; ★ 免修

A:90-100; A-:85-89; B+:82-84; B:78-81; B-:75-77; C+:71-74; C:66-70; C-:62-65; D:60-61; F:≤59

# EAST CHINA UNIVERSITY OF SCIENCE AND TECHNOLOGY (ECUST) Undergraduate Academic Records

Student ID No.: 21013097

Name: ZhangZiJian

Gender: Male

Training Level:

Enrollment Date: September, 2021

School: School of Information Science and Engineering Major: Computer Science and Technology

Educational System: Four Years Graduation Date: July, 2025

Course	Credit	GVP	Score	Prop	Course	Credit	GVP	Score	Prop	Course	Credit	GVP	Score	Prop	Course	Credit	GVP	Score	Prop	
<b>Academic Year 2021-2022</b>					Nuclear Radiation Safety and Protection	2.0	3.3	83	Elective											
<small>Fundamentals of Entrepreneurship for College Students</small>	1.0	3.3	84	Required	Principles of Computer Organization	4.0	4.0	99	Required											
<small>Mental health education for College Students</small>	2.0	1.8	67	Elective	Discrete Mathematics	4.0	3.7	85	Required											
University Physics I	3.0	3.7	86	Required	Fundamentals of Marxism	3.0	3.3	83	Required											
College English I	2.0	2.3	72	Required	<small>Introduction to Mao Zedong Thought and Theoretical System of Socialism with Chinese Characteristics I</small>	2.5	3.7	85	Required											
College English II	2.0	3.7	87	Required	<small>Introduction to Mao Zedong Thought and Theoretical System of Socialism with Chinese Characteristics II</small>	2.5	3.3	83	Required											
Advanced Calculus I	5.0	4.0	98	Required	Aesthetic Theory	2.0	4.0	97	Elective											
Advanced Calculus II	6.0	4.0	91	Required	Object-oriented Programming	3.0	4.0	99	Elective											
<small>eGEM competition and synthetic biotechnology</small>	1.0	3.0	81	Elective	Artificial Intelligence, Language and Ethics	2.0	4.0	95	Elective											
Computer programming	3.0	3.7	88	Required	Artificial Intelligence and Information Society	2.0	4.0	96	Elective											
Introduction to Computer	2.5	4.0	94	Required	The Principles of DataBase	3.0	4.0	90	Required											
<small>Introduction to Computer Undergraduate Program</small>	0.5	3.3	83	Required	Digital Circuits and Logic Design	3.5	4.0	95	Required											
Computer Professional Practice	2.0	4.0	91	Required	Physical Education III	1.0	2.3	72	Required											
Military Theory	1.0	1.8	70	Required	Physical Education IV	1.0	1.4	64	Required											
Military training	1.0	3.0	B	Required	<b>Academic Year 2023-2024</b>															
Morality and the Rule of Law	3.0	4.0	90	Required	Principles of Compiler	3.5	4.0	90	Required											
Algorithms and Data Structures	3.5	3.7	87	Required	Operating Systems	3.0	4.0	96	Required											
Physical Education I	1.0	1.4	63	Required	<small>The course design of operating system</small>	2.0	3.0	80	Required											
Physical Education II	1.0	3.0	80	Required	Computer Architecture	2.0	3.7	89	Required											
<small>The Introduction to Xi Jinping Thought on Socialism with Chinese Characteristics for the New Era</small>	2.0	3.7	86	Required	Computer Graphics	2.5	3.3	82	Required											
Linear Algebra	3.0	4.0	100	Required	Computer Networks	3.0	4.0	92	Required											
Modern Chinese History	3.0	3.7	85	Required	Embedded Systems	2.5	3.3	83	Required											
<b>Academic Year 2022-2023</b>					Artificial Intelligence	2.0	3.0	81	Required											
<small>Java program design and application</small>	3.0	4.0	94	Elective	Software Engineering	3.0	2.3	74	Required											
<small>Mental health education for College Students</small>	2.0	4.0	90	Elective	Software Project Management	2.0	4.0	90	Elective											
University Physics II	4.0	4.0	90	Required	<small>Software Quality Assurance and Testing</small>	2.5	4.0	90	Elective											
<small>Physical Experiments of University (I)</small>	1.0	2.7	76	Required	<small>Course Design of Database Principles</small>	2.0	3.3	82	Required											
<small>Physical Experiments of University (II)</small>	1.0	2.7	75	Required	Design and Analysis of Algorithm	2.5	3.7	86	Elective											
College English III	2.0	3.7	85	Required	Blank															
<small>Probability and Mathematical Statistics</small>	3.0	4.0	93	Required																
Introduction to Engineering	2.0	3.0	80	Required																

Paper Title:  
Initial Average: 87.61 Overall Average: 87.95  
Initial GPA: 3.5951 Overall GPA: 3.6283



▲ Resit : ● Retake: ★ Exemption.

A:90-100; A-:85-89; B+:82-84; B:78-81; B-:75-77; C+:71-74; C:66-70; C-:62-65; D:60-61; F:≤59

East China University Of Science And Technology

Dean's Office 教务处