

本科生成绩单

Transcript of Undergraduate Student

姓名: 赵泽宇
Name: Zhao Zeyu
学院: 电子与信息学部
School: Faculty of Electronic and Information Engineering

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| 入学年月：2020年09月 Date of Enrollment: September 2020 | | | | 学号：2206113896 Student No.: 2206113896 | | | | 出生日期：2002年04月10日 Date of Birth: April 10,2002 | | | | 专业：计算机科学与技术 Major: Computer Science And Technology | | | | | | | |
|---|--------------|-------------|-----------|--|--------------|-------------|-----------|--|--------------|-------------|-----------|---|--------------|-------------|-----------|------------------------------------|--|--|--|
| 毕业年月： Date of Graduation: | | | | 学制：4年制 Length of Schooling: Four Years | | | | 性别：男 Gender: Male | | | | 专业班：计算机002 | | | | | | | |
| | | | | | | | | | | | | 绩点：3.80 GPA: 3.80 | | | | 学分成绩：88.73 Average Score: 88.73 | | | |
| 课程 Course | 学分 Credit | 成绩 Score | 绩点 GPA | 课程 Course | 学分 Credit | 成绩 Score | 绩点 GPA | 课程 Course | 学分 Credit | 成绩 Score | 绩点 GPA | 课程 Course | 学分 Credit | 成绩 Score | 绩点 GPA | | | | |
| 第一学年（2020-2021）第一学期 1st Academic Year（Semester 1）（2020-2021） | | | | 工程制图 Engineering Drawing | 2 | 85 | 3.7 | 金工实习 I Metal Technology Practice | 2 | A | 4.0 | 电子技术实验-2 Electronics Experiment-2 | 0.5 | A - | 3.7 | | | | |
| 线性代数与解析几何 Linear Algebra and Geometry | 4 | 94 | 4.0 | 高等数学I-2 Advanced Mathematics I-2 | 6.5 | 90 | 4.0 | 计算机科学技术导论 Introduction of Computer Science and Technology | 1 | 93 | 4.0 | 电子技术实验-1 Electronics Experiment-1 | 0.5 | A | 4.0 | | | | |
| 体育-1 Sports-1 | 0.5 | 81 | 3.3 | 大学物理实验I-1 University physics experiments I-1 | 1 | A + | 4.3 | 电路 Circuits | 4.5 | 91 | 4.0 | 电工实习 I Electronic Technical Practice | 1 | A | 4.0 | | | | |
| 思想道德修养与法律基础 Moral and Legal Education | 3 | 90 | 4.0 | 大学物理II-1 University Physics II-1 | 4 | 96 | 4.3 | 大学物理实验I-2 University physics experiments I-2 | 1 | A | 4.0 | JAVA语言程序设计 Java Programming | 2 | 94 | 4.0 | | | | |
| 军训 Military Skill Training | 2 | 85 | 3.7 | 大学化学实验 University Chemistry Experiment | 1 | 95 | 4.3 | 大学物理I-2 University Physics I-2 | 5 | 97 | 4.3 | 第二学年（2021-2022）第三学期 2nd Academic Year（Semester 3）（2021-2022） | | | | | | | |
| 积极心理学：交大幸福课 Positive psychology: the science of happiness | 2 | 88 | 3.7 | 大学化学 College Chemistry | 3 | 87 | 3.7 | 第二学年（2021-2022）第二学期 2nd Academic Year（Semester 2）（2021-2022） | | | | 测控实习 measurement and control for industrial system | 1 | A - | 3.7 | | | | |
| 化学与人类文明 Chemistry and Civilization | 2 | 91 | 4.0 | 程序设计基础 Programming Fundamentals | 3 | 84 | 3.3 | 新闻英语阅读 News English | 2 | 84 | 3.3 | 第三学年（2022-2023）第一学期 3rd Academic Year（Semester 1）（2022-2023） | | | | | | | |
| 国防教育 National Defence Education | 2 | 93 | 4.0 | TED 英语视听说II TEDTALKS English Viewing, Listening & Speaking | 2 | 79 | 3.0 | 习近平新时代中国特色社会主义思想概论 Introduction to Xi Jinping's Thought on Socialism with Chinese Characteristics for a New Era | 2 | 88 | 3.7 | 人工智能 Artificial Intelligence | 2.5 | 84 | 3.3 | | | | |
| 高等数学I-1 Advanced mathematics I-1 | 6.5 | 90 | 4.0 | 第二学年（2021-2022）第一学期 2nd Academic Year（Semester 1）（2021-2022） | | | | 体育-4 Sports-4 | 0.5 | 87 | 3.7 | 计算机组成与结构专题实验 Computer Organization and Architecture Laboratory | 1 | 96 | 4.3 | | | | |
| 大学英语I College English I | 2 | 79 | 3.0 | 体育-3 Sports-3 | 0.5 | 83 | 3.3 | 算法分析与设计 The Analysis and Design of Algorithms | 2.5 | 81 | 3.3 | 计算机组成 Computer Organization | 4 | 82 | 3.3 | | | | |
| 大学计算机III College Computer III | 2 | 88 | 3.7 | 数据结构与算法I Data Structure and Algorithms I | 3.5 | 87 | 3.7 | 数字逻辑电路 Digital Logic Circuit | 3.5 | 90 | 4.0 | 计算机网络原理 Principles of Computer Networks | 3 | 77 | 2.7 | | | | |
| 第一学年（2020-2021）第二学期 1st Academic Year（Semester 2）（2020-2021） | | | | 数据结构与程序设计专题实验 Data Structure and Programming Project Experiment | 1 | A - | 3.7 | 数学建模II Mathematical Modeling | 2 | 90 | 4.0 | 计算机图形学 Computer Graphics | 2.5 | 95 | 4.3 | | | | |
| 中国近现代史纲要 Outline of Modern Chinese History | 2 | 87 | 3.7 | 视觉素养导论 Introduction to Visual Literacy | 2 | 90 | 4.0 | 模拟电子技术 Analog Electronics | 4 | 87 | 3.7 | 长跑 Long-distance run | | 64 | | | | | |
| 新媒体与社会治理 New Media and Social Governance | 2 | 86 | 3.7 | 欧洲文化渊源 Sources of European Culture | 2 | 81 | 3.3 | 面向对象程序设计 Object-oriented Programing | 2.5 | 92 | 4.0 | 操作系统原理I The Principle of Operating System | 3 | 91 | 4.0 | | | | |
| 体育-2 Sports-2 | 0.5 | 80 | 3.0 | 毛泽东思想和中国特色社会主义理论体系概论 An introduction to Mao Zedong thought and the theoretical system of socialism with Chinese characteristics | 4 | 90 | 4.0 | 马克思主义基本原理 Basic Principles of Marxism | 3 | 85 | 3.7 | 操作系统设计专题实验 The special topic experiment of Operating System | 1 | A + | 4.3 | | | | |
| 国家安全问题透视 Perspective on Issues of National Security | 2 | 90 | 4.0 | 离散数学A Discrete Mathematical Structures | 4 | 90 | 4.0 | 概率统计与随机过程 Probability Theory and Stochastic Process | 4 | 89 | 3.7 | 第三学年（2022-2023）第二学期 3rd Academic Year（Semester 2）（2022-2023） | | | | | | | |

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School: Faculty of Electronic and Information Engineering

入学年月: 2020年09月
Date of Enrollment: September 2020
学号: 2206113896
Student No.: 2206113896
出生日期: 2002年04月10日
Date of Birth: April 10, 2002
专业: 计算机科学与技术
Major: Computer Science And Technology
毕业年月:
Date of Graduation:
学制: 4年制
Length of Schooling: Four Years
性别: 男
Gender: Male
专业班: 计算机002
绩点: 3.80
GPA: 3.80
学分成绩: 88.73
Average Score: 88.73

| 课程 Course | 学分 Credit | 成绩 Score | 绩点 GPA | 课程 Course | 学分 Credit | 成绩 Score | 绩点 GPA | 课程 Course | 学分 Credit | 成绩 Score | 绩点 GPA | 课程 Course | 学分 Credit | 成绩 Score | 绩点 GPA |
|---|--------------|-------------|-----------|--------------|--------------|-------------|-----------|--------------|--------------|-------------|-----------|--------------|--------------|-------------|-----------|
| 嵌入式智能系统 Embedded Intelligent System | 2 | 84 | 3.3 | | | | | | | | | | | | |
| 计算机网络专题实验 Special Experiments on Computer Networks | 1 | A - | 3.7 | | | | | | | | | | | | |
| 工程与社会 Engineering and Society | 0.5 | 88 | 3.7 | | | | | | | | | | | | |
| 编译器设计专题实验 Lab Course of Compiler Design | 1 | 95 | 4.3 | | | | | | | | | | | | |
| ----- | | | | | | | | | | | | | | | |
| 百分制 Centesimal Grade | 95-100 | 90-94 | 85-89 | 81-84 | 78-80 | | | | | | | | | | |
| 等级 Grades | 优+(A+) | 优(A) | 优-(A-) | 良+(B+) | 良(B) | | | | | | | | | | |
| 绩点 GPA | 4.3 | 4.0 | 3.7 | 3.3 | 3.0 | | | | | | | | | | |
| 75-77 | 72-74 | 68-71 | 64-67 | 60-63 | 0-59 | | | | | | | | | | |
| 良-(B-) | 中+(C+) | 中(C) | 中-(C-) | 及格(D) | 不及格(F) | | | | | | | | | | |
| 2.7 | 2.3 | 2.0 | 1.7 | 1.3 | 0 | | | | | | | | | | |

GPA=Σ课程学分X绩点/Σ课程学分
(采用二级制记载的课程成绩不参与GPA计算)
GPA=ΣcreditX grade/Σcredit
(Course marks recorded by two-tier system are not calculated by GPA)



真伪验证