

本科生学习成绩表 Undergraduate Transcript



姓名/Name: 骆艺元/Luo Yiyuan

学号/Student ID: 17281097

学院/School: 计算机与信息技术学院/School of Computer and Information Technology

性别/Sex: 男/Male

| 学年学期 Semester | 课程名称 Course | 学分 Credit | 成绩 Grade | 学年学期 Semester | 课程名称 Course | 学分 Credit | 成绩 Grade |
|-----------------------|---|--------------|-------------|-----------------------|--|--------------|-------------|
| 2017-2018 1st Term | 军事理论/Theory of Military Affairs | 0.5 | P | 2017-2018 2nd Term | 混沌趣谈/Chaos Stories | 2 | P |
| | 军事训练/Military Training | 2.5 | P | 2018-2019 1st Term | 器械健美/Muscle Fitness | 1 | P |
| | 工程图学基础/Fundamentals of Engineering Graphics | 2 | B- | | 马克思主义基本原理/Introduction to the Basic Principles of Marxism | 2.5 | B |
| | 交通运输概论/Introduction to Transportation | 1 | P | | 英语综合能力/English Competence | 12 | A |
| | 体育 I /Physical Education I | 1 | D | | 数学家与数学史/Mathematician and The History of Mathematics | 1 | P |
| | 思想道德修养与法律基础/Ideological and Moral Cultivation and Legal Basis | 2.5 | A- | | 大学物理(A) II/University Physics (A) II | 4 | 82 |
| | 几何与代数(B)/Geometry and Algebra (B) | 3.5 | 79 | | 概率论与数理统计(B)/Probability Theory and Mathematical Statistics (B) | 3.5 | 66 |
| | 工科化学/General Chemistry | 2 | B | | 物理实验 II /Experiments in Physics II | 1 | A- |
| | 微积分(B) I /Calculus (B) I | 6 | 73 | | JAVA语言程序设计/Java Programming | 3 | A- |
| | 计算机基础/Fundamentals of Computers | 1 | A | | 离散数学(A) I /Discrete Mathematics (A) I | 3 | 91 |
| | C语言程序设计/C Programming | 3 | 98 | | 面向对象程序设计 with C++/Object-Oriented Programming in C++ | 3 | A |
| 2017-2018 2nd Term | 计算机类专业导论/Orientation Course for Computer Majors | 1 | B | | 数字系统基础/Fundamentals of Digital System | 4 | 78 |
| | 大学生健康教育/Guide to Health Care | 2 | P | 2018-2019 2nd Term | 羽毛球/Badminton | 1 | P |
| | 合唱基础实践课/Chorus Fundamental Practice | 2 | P | | 毛泽东思想和中国特色社会主义理论体系概论/Mao Zedong Thought and the Theoretical System of Socialism with Chinese Characteristics | 3 | B+ |
| | 电工技术/Electrotechnics | 2 | 82 | | 数据结构(A)/Data Structures (A) | 4 | 92 |
| | 电类工程素质训练 I /Electrical Engineering Training I | 1 | P | | 离散数学(A) II /Discrete Mathematics (A) II | 3 | 86 |
| | 营销策划/Marketing Planning | 2 | P | | IT职业英语/English for IT Professionals | 2 | B- |
| | 中国近现代史纲要/The Outline of Chinese Modern History | 2 | B+ | | 计算机综合训练/Integrated Training on Computer Techniques | 1 | A |
| | 大学物理(A) I /University Physics (A) I | 4 | 79 | | 计算机科学与技术专业实践与训练/Practice and Training of Major in Computer Science and Technology | 1 | A- |
| | 物理实验 I /Experiments in Physics I | 1 | B | 2019-2020 1st Term | 羽毛球(高级)/Badminton (elevation) | 1 | P |
| | 程序设计基础训练/Software Design Patterns | 2 | A | | 思想政治理论课社会实践/Social Practice of Ideological and Political Theory | 1 | P |
| | 计算思维综合训练/Comprehensive Training on Computing Thinking | 1 | A | | 计算机网络原理/Computer Networks | 4 | 84 |
| | Web应用基础/Foundation on Web Application | 1 | A | | 汇编与接口技术/Assembly Language and Interface | 4 | 77 |

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|-----------------------|--|--|-------------|------------------|----------------|--------------|------------------------------|----------|
| 2019-2020 1st Term | 数据库系统原理/Database Systems | 4 | 90 | | | | | |
| | 高性能计算导论/Introduction to High Performance Computing | 2 | B+ | | | | | |
| | 算法分析与设计/Algorithm Design and Analysis | 2 | A | | | | | |
| | 机器学习/Machine Learning | 2 | C | | | | | |
| | 计算机视觉基础/Computer Vision Foundation | 2 | 82 | | | | | |
| 2019-2020 2nd Term | 微积分 (B) II/Calculus (B) II | 5 | 78 | | | | | |
| | 工程与社会讲座/Seminar on Engineering and Society | 1 | P | | | | | |
| | 操作系统 (A)/Operating Systems (A) | 4 | 97 | | | | | |
| | 计算机组成原理/Principles of Computer Organization | 4 | 87 | | | | | |
| | 编译原理/Principles of Compilers | 4 | 76 | | | | | |
| | 计算机体系结构/Computer Architecture | 3 | 92 | | | | | |
| | 工程经济与项目管理/Engineering Economics and Project Management | 2 | B+ | | | | | |
| | 软件工程实践/Software Engineering Practice | 1 | A- | | | | | |
| 2020-2021 1st Term | 科研创新实践 (B) /Practice of Scientific Research and Innovation (B) | 2 | P | | | | | |
| | 学科竞赛获奖 (A) /Award of Competition (A) | 4 | P | | | | | |
| | 形势与政策/Situation and Policy | 2 | P | | | | | |
| | 人工智能/Artificial Intelligence | 2 | B+ | | | | | |
| | 网络与信息安全/Networks and Information Security | 2 | A- | | | | | |
| | 专业实习与实训/Professional Internship Exercitation and Training | 2 | B+ | | | | | |
| 2020-2021 2nd Term | 毕业设计 (论文) /Graduation Project | 15 | A | | | | | |
| | End of Transcript | | | | | | | |
| | | | | | | | | |
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| 备注/Remarks | | The grade of English Competence is composed by the grade of Intermediate College English, Advanced College English, British and American Cultures. | | 平均学分绩点/GPA | | 3.42/4.0 | 加权平均成绩/Weighted Average Mark | 83.9/100 |

成绩说明 Transcript Guide:

| 百分制/Percentage System | 100-90 | 89-85 | 84-81 | 80-78 | 77-75 | 74-72 | 71-68 | 67-65 | 64-63 | 62-60 | Under 60 |
|-----------------------|-----------|-------|-------|-------|-------|---------|-------|-------|-------|-------|----------|
| 五级制/Five-tier System | A | A- | B+ | B | B- | C+ | C | C- | D+ | D | F |
| 绩点/Grade Points | 4.0 | 3.7 | 3.3 | 3.0 | 2.7 | 2.3 | 2.0 | 1.7 | 1.3 | 1.0 | 0 |
| Definition | Excellent | | Good | | | Average | | | Pass | | Failure |

计算加权平均成绩时五级制课程按下表对应的课程分数计算。

The WAM of the five-tier system courses is calculated according to the corresponding grades listed below:

| 五级制 Five-tier System | A | A- | B+ | B | B- | C+ | C | C- | D+ | D | F |
|-------------------------|----|----|----|----|----|----|----|----|----|----|---|
| 课程分数 Grades | 90 | 85 | 81 | 78 | 75 | 72 | 68 | 65 | 63 | 60 | 0 |

- (1) 两级制/The two-tier system: Pass(P), Failure(F). "P"仅应用于两级制, 且为两级制的最高成绩/"P" is only adopted in the two-tier system and is the highest score in the two-tier system.
(2) 采用两级制记载成绩的课程不纳入测评范围。/The two-tier system courses are not in the evaluation.
(3) 平均学分绩点=Σ(课程绩点*课程学分)/Σ课程学分。/GPA=Σ (grade points* credits)/Σ credits. 加权平均成绩=Σ(课程分数*课程学分)/Σ课程学分。/WAM=Σ (grade * credits)/Σ credits.