



四川大学本科生成绩单

OFFICIAL UNDERGRADUATE TRANSCRIPT OF SICHUAN UNIVERSITY

Student ID:1143111129

Date of Birth:19930630

College:College of Software Engineering

Name:Wu Dekun

Date Enrolled:20110901

Department:Software Engineering

Sex:Male

Nationality:China

Year of Study:4 years

| Course | Credits | Score | Attribute | Course | Credits | Score | Attribute |
|--|---------|-------|------------|---|---------|-------|------------|
| Fall Term 2011-2012 | | | | | | | |
| Oral English-1 | 1.0 | 77 | Compulsory | Situation and Policy-1 | 0.0 | 89 | Compulsory |
| Physical Education-1 | 1.0 | 61 | Compulsory | C Language Programming | 3.0 | 90 | Compulsory |
| Introduction to Computer system | 4.0 | 75 | Compulsory | Linear Algebra | 3.0 | 82 | Compulsory |
| Calculus (I)-1 | 4.0 | 66 | Compulsory | | | | |
| Spring Term 2011-2012 | | | | | | | |
| University Physics (III)-1 | 2.0 | 71 | Compulsory | Situation and Policy-2 | 0.0 | 86 | Compulsory |
| Programming Fundamentals | 4.0 | 76 | Compulsory | Discrete Mathematics | 4.0 | 79 | Compulsory |
| Digital Logic: Application and Design | 3.0 | 88 | Compulsory | Artistic Appreciation and Humanistic Knowledge | 1.0 | 90 | Optional |
| Calculus (I)-2 | 5.0 | 81 | Compulsory | Military Theory | 1.0 | 87 | Compulsory |
| Probability Statistics | 3.0 | 83 | Compulsory | The Outline of Modern History of China | 2.0 | 84 | Compulsory |
| Physical Education-2 | 1.0 | 78 | Compulsory | Oral English-2 | 1.0 | 86 | Compulsory |
| Physics Experiments (III)-1 | 2.0 | 82 | Compulsory | | | | |
| Fall Term 2012-2013 | | | | | | | |
| College English (Creative Reading)-3 | 3.0 | 82 | Compulsory | The Basic Principles of Marxism | 3.0 | 85 | Compulsory |
| Ideological and Moral Cultivation and Legal Basis | 3.0 | 75 | Compulsory | University Physics (III)-2 | 2.0 | 78 | Compulsory |
| Physics Experiments (III)-2 | 1.0 | 87 | Compulsory | C++ Language Programming | 4.0 | 100 | Optional |
| Introduction to Object-Oriented Programming | 4.0 | 93 | Compulsory | Data Structures & Algorithmic | 3.0 | 83 | Compulsory |
| Practice in Data Structure & Algorithmic | 3.0 | 91 | Compulsory | Modeling and Analysis Concurrency | 2.0 | 83 | Optional |
| Physical Education-3 | 1.0 | 88 | Compulsory | Military Training | 1.0 | 75 | Compulsory |
| Mental Health Education | 1.0 | 88 | Compulsory | Situation and Policy-3 | 0.0 | 94 | Compulsory |
| Chinese Culture (History) | 3.0 | 82 | Compulsory | | | | |
| Spring Term 2012-2013 | | | | | | | |
| Software Engineering | 3.0 | 87 | Compulsory | Software Development Environment & Tools | 3.0 | 88 | Optional |
| Physical Education-4 | 1.0 | 88 | Compulsory | Information Retrieval and Utilization (science and engineering) | 2.0 | 85 | Optional |
| Mao Zedong Thought and Theoretical System of Socialism | 6.0 | 89 | Compulsory | Computer Architecture | 3.0 | 88 | Compulsory |
| Operating System | 4.0 | 92 | Compulsory | Computer Networks | 4.0 | 86 | Compulsory |
| Situation and Policy-4 | 0.0 | 92 | Compulsory | College English (Creative Reading)-4 | 3.0 | 80 | Compulsory |
| Fall Term 2013-2014 | | | | | | | |
| Database System | 4.0 | 94 | Compulsory | Software Architecture | 3.0 | 96 | Compulsory |
| Network and Information Security Technology | 4.0 | 94 | Optional | Practice in Software Engineering | 3.0 | 90 | Compulsory |
| Embedded System | 3.0 | 94 | Optional | Practice in Information Security Products Technology | 4.0 | 92 | Optional |
| Multimedia Technology | 3.0 | 92 | Optional | College English (Comprehensive)-1 | 2.0 | 83 | Compulsory |
| System Level Programming | 4.0 | 90 | Compulsory | Situation and Policy-5 | 0.0 | 89 | Compulsory |
| Innovation Training | 0.5 | 89 | Optional | Professional English | 2.0 | 92 | Optional |
| Spring Term 2013-2014 | | | | | | | |
| Software Innovative Experiment | 3.0 | 97 | Optional | Game Programming Practice-I | 3.0 | 84 | Optional |
| College English (Reading and Translation)-2 | 2.0 | 81 | Compulsory | Body Conscious Design | 1.0 | 100 | Optional |
| Food, Water, and Biodiversity | 1.0 | 94 | Optional | Game Programming Technology-I | 3.0 | 84 | Optional |
| Practice in Software Development | 3.0 | 92 | Compulsory | Situation and Policy-6 | 0.0 | 87 | Compulsory |



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Dean's Signature

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Date of Issued: Jun 24 2015



四川大学本科生成绩单

OFFICIAL UNDERGRADUATE TRANSCRIPT OF SICHUAN UNIVERSITY

Student ID:1143111129

Date of Birth:19930630

College:College of Software Engineering

Name:Wu Dekun

Date Enrolled:20110901

Department:Software Engineering

Sex:Male

Nationality:China

Year of Study:4 years

| Course | Credits | Score | Attribute | Course | Credits | Score | Attribute |
|---|---------|-------|------------|---|---------|-------|------------|
| Next-generation application development patents and Innovation | 2.0 | 95 | Optional | Public Economics and Government Behaviors | 2.0 | 90 | Optional |
| | 2.0 | 90 | Optional | | | | |
| Fall Term 2014-2015 | | | | | | | |
| Education and Training ofInnovation & Entrepreneurship -1 | 3.0 | 95 | Compulsory | Education and Training ofInnovation & Entrepreneurship | 2.0 | 95 | Optional |
| Practice in IT Enterprises | 2.0 | 83 | Compulsory | Situation and Policy-7 | 0.0 | 87 | Compulsory |
| Spring Term 2014-2015 | | | | | | | |
| Graduation Design | 12.0 | 91 | Compulsory | Situation and Policy-8 | 2.0 | 90 | Compulsory |
| *****Transcript Totals***** | | | | | | | |
| Required Credits 176; Earned Credit 183.5 | | | | | | | |
| Weighted Average Mark 86.71 | | | | | | | |
| Compulsory Course Credit 136; GPA 3.45 | | | | | | | |
| *****End of Transcript***** | | | | | | | |



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四川大学本科生成绩单

OFFICIAL UNDERGRADUATE TRANSCRIPT OF SICHUAN UNIVERSITY

学号: 1143111129
出生日期: 19930630
学院: 软件学院

姓名: 吴德坤
入学日期: 20110901
专业: 软件工程

性别: 男
国籍: 中国
学制: 4年

| 课程名称 | 学分 | 成绩 | 属性 | 课程名称 | 学分 | 成绩 | 属性 |
|-------------------------------|------|----|----|-----------------------|-----|-----|----|
| 2011-2012学年 秋季学期 | | | | | | | |
| 大学英语（口语）-1 | 1.0 | 77 | 必修 | 形势与政策-1 | 0.0 | 89 | 必修 |
| 体育-1 | 1.0 | 61 | 必修 | C语言程序设计 | 3.0 | 90 | 必修 |
| 计算机系统导论 | 4.0 | 75 | 必修 | 线性代数（理工） | 3.0 | 82 | 必修 |
| 微积分（I）-1 | 4.0 | 66 | 必修 | | | | |
| 2011-2012学年 春季学期 | | | | | | | |
| 大学物理（理工）III-1 | 2.0 | 71 | 必修 | 形势与政策-2 | 0.0 | 86 | 必修 |
| 程序设计基础 | 4.0 | 76 | 必修 | 离散数学 | 4.0 | 79 | 必修 |
| 数字逻辑: 应用与设计 | 3.0 | 88 | 必修 | 艺术鉴赏与人文知识 | 1.0 | 90 | 选修 |
| 微积分（I）-2 | 5.0 | 81 | 必修 | 军事理论 | 1.0 | 87 | 必修 |
| 概率统计（理工） | 3.0 | 83 | 必修 | 中国近现代史纲要 | 2.0 | 84 | 必修 |
| 体育-2 | 1.0 | 78 | 必修 | 大学英语（口语）-2 | 1.0 | 86 | 必修 |
| 大学物理实验（理工）III-1 | 2.0 | 82 | 必修 | | | | |
| 2012-2013学年 秋季学期 | | | | | | | |
| 大学英语（创意阅读）-3 | 3.0 | 82 | 必修 | 马克思主义基本原理概论 | 3.0 | 85 | 必修 |
| 思想道德修养与法律基础 | 3.0 | 75 | 必修 | 大学物理（理工）III-2 | 2.0 | 78 | 必修 |
| 大学物理实验（理工）III-2 | 1.0 | 87 | 必修 | C++语言程序设计（英语） | 4.0 | 100 | 选修 |
| 面向对象程序设计导论（双语） | 4.0 | 93 | 必修 | 数据结构与算法 | 3.0 | 83 | 必修 |
| 数据结构与算法课程设计 | 3.0 | 91 | 必修 | 建模与分析（全英文） | 2.0 | 83 | 选修 |
| 体育-3 | 1.0 | 88 | 必修 | 军训 | 1.0 | 75 | 必修 |
| 大学生心理健康 | 1.0 | 88 | 必修 | 形势与政策-3 | 0.0 | 94 | 必修 |
| 中华文化（历史篇） | 3.0 | 82 | 必修 | | | | |
| 2012-2013学年 春季学期 | | | | | | | |
| 软件工程（双语） | 3.0 | 87 | 必修 | 软件开发环境与工具 | 3.0 | 88 | 选修 |
| 体育-4 | 1.0 | 88 | 必修 | 信息检索与利用（理工类） | 2.0 | 85 | 选修 |
| 毛泽东思想和中国特色社会主义理论体系概论 | 6.0 | 89 | 必修 | 计算机体系结构 | 3.0 | 88 | 必修 |
| 操作系统 | 4.0 | 92 | 必修 | 计算机网络（双语） | 4.0 | 86 | 必修 |
| 形势与政策-4 | 0.0 | 92 | 必修 | 大学英语（创意阅读）-4 | 3.0 | 80 | 必修 |
| 2013-2014学年 秋季学期 | | | | | | | |
| 数据库系统（双语） | 4.0 | 94 | 必修 | 软件架构 | 3.0 | 96 | 必修 |
| 网络与信息安全技术 | 4.0 | 94 | 选修 | 软件工程课程设计 | 3.0 | 90 | 必修 |
| 嵌入式系统 | 3.0 | 94 | 选修 | 信息安全产品开发实践 | 4.0 | 92 | 选修 |
| 多媒体技术 | 3.0 | 92 | 选修 | 大学英语（综合）-1 | 2.0 | 83 | 必修 |
| 系统级编程（双语） | 4.0 | 90 | 必修 | 形势与政策-5 | 0.0 | 89 | 必修 |
| 创新训练 | 0.5 | 89 | 任选 | 专业英语 | 2.0 | 92 | 选修 |
| 2013-2014学年 春季学期 | | | | | | | |
| 软件创新实验 | 3.0 | 97 | 选修 | 游戏编程实践-I | 3.0 | 84 | 选修 |
| 大学英语（阅读与翻译）-2 | 2.0 | 81 | 必修 | Body Conscious Design | 1.0 | 100 | 任选 |
| Food, Water, and Biodiversity | 1.0 | 94 | 任选 | 游戏编程技术-I | 3.0 | 84 | 选修 |
| 软件开发实践 | 3.0 | 92 | 必修 | 形势与政策-6 | 0.0 | 87 | 必修 |
| 新一代应用开发 | 2.0 | 95 | 任选 | 公共经济学与政府行为 | 2.0 | 90 | 任选 |
| 专利与发明创造 | 2.0 | 90 | 任选 | | | | |
| 2014-2015学年 秋季学期 | | | | | | | |
| F4国际、国家级专业性学科竞赛（获得三等奖）-1 | 3.0 | 95 | 必修 | AS完成校级项目（优秀项目）组员 | 2.0 | 95 | 任选 |
| IT企业考察/实习 | 2.0 | 83 | 必修 | 形势与政策-7 | 0.0 | 87 | 必修 |
| 2014-2015学年 春季学期 | | | | | | | |
| 毕业设计 | 12.0 | 91 | 必修 | 形势与政策-8 | 2.0 | 90 | 必修 |

*****成绩单总计*****

应取得总学分 176; 已获得总学分 183.5

加权平均分 86.71

已获必修学分 136; 平均学分绩点 3.45

*****仅限境外交流使用,以下空白*****



扫描二维码验证

教务处处长签:

吴德坤

第1页 共1页



打印日期: 2015年6月24日

四川大学本科生成绩单相关说明

Clarification of Sichuan University Undergraduate Academic Transcript

1. 平均学分绩点计算公式 (GPA Formula)

平均学分绩点= \sum (成绩绩点×课程学分) / \sum 课程学分

$$GPA = \sum (\text{course grade point} * \text{course credits}) / \sum \text{course credits}$$

2. 加权平均分计算公式 (Weighted Average Mark Formula)

加权平均分= \sum (成绩×课程学分) / \sum 课程学分

$$\text{Weighted Average Mark} = \sum (\text{course percentage score} * \text{course credits}) / \sum \text{course credits}$$

3. 百分制成绩与成绩绩点对照表 (Comparison Table of Percentage score with Grade point)

| 百分制成绩 (Percentage score) | 100~95 | 94~90 | 89~85 | 84~80 | 79~75 | 74~70 | 69~65 | 64~60 | <60 |
|-----------------------------|--------|-------|-------|-------|-------|-------|-------|-------|-----|
| 成绩绩点 (Grade point) | 4 | 3.8 | 3.6 | 3.2 | 2.7 | 2.2 | 1.7 | 1 | 0 |

4. 等级成绩转换为百分制成绩和成绩绩点对照表 (Comparison Table of Level score with Percentage score and Grade point)

| 等级成绩 (Level score) | 优秀 (Excellent) | 良好 (Good) | 中等 (Average) | 通过 (Pass) | 未通过 (Fail) |
|-----------------------------|-------------------|--------------|-----------------|--------------|---------------|
| 百分制成绩 (Percentage score) | 95 | 85 | 75 | 60 | 0 |
| 成绩绩点 (Grade point) | 4 | 3.6 | 2.7 | 1 | 0 |

5. 学时与学分换算标准 (Schooling Hours and Credits)

理论课程: 1 学分≈16 学时 Theoretical Courses: 1 credit≈16 schooling hours

实验课程: 1 学分≈16~24 学时 Experiment Courses: 1 credit≈16-24 schooling hours

实践课程: 1 学分≈1~2 周 Practice Courses: 1 credit≈1-2 weeks

6. 交流生成绩 (Exchange Courses)

参加国内外交流合作的学生所取得的成绩不在此成绩单中, 其成绩证明需由参加交流合作的学校出具。

This transcript doesn't contain the courses which Sichuan University students get in other university in China or other regions and countries. The transcript containing these exchange courses should be offered by other university.

7. 成绩单验证 (Transcript Verification)

扫描成绩单底部的二维码来验证成绩单真伪。

Please scan the QR code at the bottom of the transcript to verify the authenticity of this transcript.



SICHUAN UNIVERSITY

THIS IS TO CERTIFY THAT

Wu Dekun

Male, born on June 30, 1993, majored in Software Engineering in this university. Having completed the undergraduate program, he is hereby allowed to graduate.

Having been checked in accordance with the Stipulations of the Academic Degree Regulations of the People's Republic of China, the student is duly granted the degree of Bachelor of Engineering.

Chairman of Academic Degree Committee

Xie Heping

June 17, 2015

Certificate number 1061042015007495

学历档案证明专用章



SICHUAN UNIVERSITY

THIS IS TO CERTIFY THAT

Wu Dekun

Male, born on June 30, 1993, majored in Software Engineering in this university from Sept. 2011 to June 2015. Having completed the four-year undergraduate program and passed the examinations, he is hereby allowed to graduate.

President

Xie Heping

June 17, 2015

Diploma number 106101201505007495

学历档案证明专用章

Online Verification Report of Higher Education Degree Certificate

Date of Report: May. 29, 2019 Date of Expiry: Nov. 25, 2019

| | |
|------------------------------|-------------------------|
| Name | WU DEKUN |
| Gender | Male |
| Date of Birth | Jun. 30, 1993 |
| Degree Level | Bachelor's Degree |
| Higher Education Institution | Sichuan University |
| Major/Professional Field | Software Engineering |
| Type of Degree | Bachelor of Engineering |
| Year of Degree Awarded | 2015 |
| Degree Certificate No. | 1061042015007495 |
| Online Verification Code | D36T9E0CR0FC1SHS |

The above mentioned information is verified by CHESICC.



Scan via Wechat to use Mini Program

1. Scan to access to Mini Program "CHSI Report Online Verification"



Scan via Mini Program to verify

2. Use Mini Program to verify

Online Verification Report of Higher Education Qualification Certificate

Date of Renewal: May. 20, 2019 Date of Expiry: May. 18, 2020

| | | | | |
|------------------------------|---|---|--|---|
| Name | WU DEKUN | | |  |
| Sex | Male | Date of Birth | Jun. 30, 1993 | |
| Start Date | Sep. 01, 2011 | Completion Date | Jun. 17, 2015 | |
| Type of Education | Regular Higher Education | Education Level | Undergraduate | |
| Higher Education Institution | Sichuan University | Length of Program | 4 Years | |
| Major | Software Engineering | Forms of Learning | Full Time | |
| Certificate No. | 1061 0120 1505 0074 95 | Status | Graduated | |
| President Name | XIE HEPING | | | |
| Barcode | <u>AC40MR75UQ9HBK7H</u> Online Verification Code |  Scan via Wechat to use Mini Program |  Scan via Mini Program to verify 1. Scan to access to Mini Program "CHSI Report Online Verification" 2. Use Mini Program to verify | |
| Notes: | <ol style="list-style-type: none">For more information about "Type of Education", "Education Level" and "Graduation Conclusion", please visit https://www.chsi.com.cn/en/service/note.jsp.This verification report is an electronic registration result of qualification certificate in accordance with the <i>Regulation of Higher Education Student Record and Qualification Registration</i> (Jiaoxue[2014]11); it should be CHSI(https://www.chsi.com.cn), the only MOE-designated qualification authentication website, to conduct online verification service.Ways of verification: ①Click on the online verification code in the report (electronic version) for online verification; ②log onto the "online verification system" of CHSI website and enter the online verification code; ③Use the Mini Program "CHSI Report Online Verification" to verify the report. To prevent false reports, please use the said Mini Program rather than other third-party scanners to scan and verify.The sign * indicates unknown information.The report shall not be used for other purposes without the consent of its owner.The online verification validity of the report can be set from 1 to 6 months and extended before the report is expired by the report owner. | | | |

