

# The Official Transcript of Sichuan University

## 四川大学学生成绩证明

Name Ren Yi Gender Male Major Software Engineering Duration of Studies Sept. 2013 to June 2017  
姓名 任义 性别 男 专业 软件工程 学习期限 2013.9 – 2017.6

Courses 课程名称	Credits 学分	Exam 成绩	Date 时间	Courses 课程名称	Credits 学分	Exam 成绩	Date 时间
College English (Comprehensive)-1 大学英语(综合)-1	2	82	2014 0110	Data Structures and Algorithms 数据结构与算法	4	67	2015 0112
College English (Oral English)-1 大学英语(口语)-1	1	83	2014 0110	The Ramble of Humanities and Scene in Western Sichuan 川西人文风光漫谈	2	83	2015 0112
Moral Education and Basis of Law 思想道德修养与法律基础	3	84	2014 0110	Physical Education-3 体育-3	1	91	2015 0112
Linear Algebra 线性代数(理工)	3	67	2014 0110	Situation and Policy-3 形势与政策-3	0	82	2015 0112
Calculus(I)-1 微积分(I)-1	5	60	2014 0110	College English (Creative Reading) -4 大学英语(创意阅读)-4	2	78	2015 06
Professional English 专业英语	2	75	2014 0110	Mobile Internet Application Technology 移动互联网应用技术	1	71	2015 06
Introduction to Computer System 计算机系统导论	4	81	2014 0110	Operating System 操作系统	4	78	2015 06
Freshman Seminars in Software Engineering 新生专业研讨课	1	76	2014 0110	C++ Language Programming(English) C++语言程序设计(英语)	4	94	2015 06
Group Dynamics and Communication 团队激励与沟通	1	87	2014 0110	Practice in Software Development 软件开发实践	3	85	2015 06
Physical Education-1 体育-1	1	88	2014 0110	Introduction to Object-oriented Programming 面向对象程序设计导论	4	69	2015 06
Mental Health for College Students 大学生心理健康	1	85	2014 0110	Physical Education-4 体育-4	1	65	2015 06
Situation and Policy-1 形势与政策-1	0	77	2014 0110	Information Retrieval and Utilization 信息检索与利用(理工类)	2	81	2015 06
Military Training 军训	0	90	2014 0623	Situation and Policy-4 形势与政策-4	0	82	2015 06
Art of Chinese Poetry 中国诗歌艺术	2	80	2014 0623	Software Requirements Analysis 软件需求分析	3	90	2016 0114
College English (Reading and Translation) -2 大学英语(阅读与翻译)-2	2	83	2014 0623	Three Dimensional Modeling and Animation Technology 三维造型与动画技术	3	88	2016 0114
College English (Oral English) -2 大学英语(口语)-2	1	93	2014 0623	Introduction to Game Design 游戏设计概论	3	90	2016 0114
The Outline of Chinese Modern History 中国近现代史纲要	3	83	2014 0623	Introduction to Artificial Intelligence 人工智能导论	2	85	2016 0114
College Physics (Science and Engineering)III -1 大学物理(理工) III-1	2	61	2014 0623	Basis of Programming 程序设计基础	4	89	2016 0114
Programming Practice 程序设计实践	2	78	2014 0623	Computer Network 计算机网络	4	90	2016 0114
Physical Education-2 体育-2	1	86	2014 0623	System Level Programming 系统级编程	4	88	2016 0114
Military Theory 军事理论	1	70	2014 0623	Discrete Mathematics 离散数学	5	68	2016 0114
Situation and Policy-2 形势与政策-2	0	84	2014 0623	JavaScript Web Design Language JavaScript 网页设计语言	2	90	2016 0114
Confucian Literary and Artistic Aesthetics 儒家文艺美学	2	78	2015 0112	Situation and Policy-5 形势与政策-5	0	85	2016 0114
Introduction to Biological Sciences 生物科学导论	2	65	2015 0112	Mao Zedong Thought and Theoretical System of Socialism 毛泽东思想和中国特色社会主义理论体系概 论	5	83	2016 0626



Ren Yi 任 义

Courses 课程名称	Credits 学分	Exam 成绩	Date 时间	Courses 课程名称	Credits 学分	Exam 成绩	Date 时间
Probability and Statistics 概率统计 (理工)	3	80	2016 0626	College English (Creative Reading) -3 大学英语 (创意阅读) -3	2	82	2017 0109
Embedded System 嵌入式系统	3	90	2016 0626	Introduction to Basic Principles of Marxism 马克思主义基本原理概论	3	75	2017 0109
Software Quality Assurance and Testing 软件质量保证与测试	3	78	2016 0626	Software Innovative Experiments 软件创新实验	3	88	2017 0109
Digital Logic: Application and Design 数字逻辑: 应用与设计	3	91	2016 0626	Computer Organization and Architecture 计算机组成和体系结构	3	90	2017 0109
Practice in IT Companies IT 企业实训	4	82	2016 0626	Introduction to Software Engineering 软件工程导论	4	85	2017 0109
Database System 数据库系统	4	81	2016 0626	Practice in Information Security Products Technology 信息安全产品开发实践	4	90	2017 0109
Career Guidance 就业指导	1	91	2016 0626	Situation and Policy-7 形势与政策-7	0	88	2017 0109
Situation and Policy-6 形势与政策-6	0	85	2016 0626	Chinese Culture (History) 中华文化 (历史篇)	3	78	2017 0109
Software System Model Checking 软件系统形式化验证 (英语)	2	90	2016 0711	Software Design and Architecture 软件设计与体系结构	3	61	2017 0626
Server Virtualization Technology 服务器虚拟化技术 (英语)	3	87	2016 0711	Graduation Design 毕业设计	10	91	2017 0626
H5 College English Test Band 6(Qualified) H5 全国大学英语六级统考(非英语专业)合格	1	B 良	2016 1213	Situation and Policy-8 形势与政策-8		81	2017 0626
A4 Completed University-level Project A4 完成校级项目 组员	1	B 良	2016 1215	Calculus (I)-2 微积分 (I) -2	4	62	2017 0901
Education and Training of Innovation & Entrepreneurship A8 完成省级项目组员	2	B 良	2016 1215				

Note: The Scoring Systems are:

1. A = excellent B = good C = fair D = pass E = failed;
2. Above 60 is passing, 100 is full mark;
3. Q=Qualified or U=Unqualified.

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