

# 四川大学本科学生成绩单

## OFFICIAL UNDERGRADUATE TRANSCRIPT OF SICHUAN UNIVERSITY

Name: Jin Senjie Grade: 2018 Sex: Male  
 Student ID: 2018141471228 Class: 183040301 Date of Birth: 19990930  
 College: College of Computer Science Date Enrolled: 20180901 Nationality: China  
 Major: Internet of Things Engineering Date Graduated: Year of Study: 4 years



Course	Credits	Score	Attribute	Code Description	Course	Credits	Score	Attribute	Code Description
<b>Fall Term 2018-2019</b>									
College English (Comprehensive)-1	2.0	A-	CC		College English (Oral English)-1	1.0	A	CC	
Ideological and Moral Cultivation and Legal Basis	3.0	A-	CC		Situation and Policy-1	0.0	A-	CC	
Linear Algebra	3.0	B+	CC		Calculus (I)-1	5.0	A-	CC	
Descriptive Geometry and Engineering Graphics (1)	3.0	A-	OC		Introduction to Civil Engineering	1.0	A	OC	
Freshman Seminars	1.0	A-	OC		Physical Education-1	1.0	A	CC	
C Program Design (Basic)	2.0	A-	OC		Computational Thinking and Computer	2.0	A	OC	
Mental Health Education	1.0	A	CC						
<b>Earned Credits 25.0 (Compulsory) 16.0; GPA 3.72 (Compulsory) 3.68</b>									
<b>Spring Term 2018-2019</b>									
College English (Reading and Translation)-2	2.0	A-	CC		College English (Oral English)-2	1.0	A	CC	
The Outline of Chinese Modern History	3.0	A	CC		Situation and Policy-2	0.0	A-	CC	
Probability Statistics	3.0	A	CC		Calculus (I)-2	4.0	A	CC	
University Physics (II)-1	3.0	A	OC		Physics Experiments (III)-1	2.0	A	OC	
Programming Practice	1.0	B	OC		Theoretical Mechanics(II)	4.0	B+	OC	
Architectural Graphics (2)	2.0	A	OC		Surveying Practice	1.0	A	OC	
Construction Surveying	2.0	A	OC		Building Materials	3.0	A-	OC	
Physical Education-2	1.0	A	CC		Military Theory	1.0	A	CC	
Military Training	1.0	A-	CC						
<b>Earned Credits 34.0 (Compulsory) 16.0; GPA 3.84 (Compulsory) 3.94</b>									
<b>Fall Term 2019-2020</b>									
College English (Creative Reading)-3	2.0	A-	CC		The Basic Principles of Marxism	3.0	A-	CC	
Situation and Policy-3	0.0	A	CC		Programming Language- I	4.0	A-	CC	
Principles of Computer Organization	3.0	B+	CC		Experiment in Computer Organization Theory	1.0	A	CC	
Data Structure and Algorithm Analysis	3.0	A	CC		Practice in Data Structure and Algorithm Analysis	1.0	A	CC	
Introduction to Internet of Things	1.0	A	CC		Freshman Seminars	1.0	A-	CC	
Digital Logic	3.0	B+	CC		Discrete Mathematics	5.0	A	CC	
Experiments in Digital Logic	1.0	A	CC		Principles and Applications of Sensors for Internet of Things	3.0	A	CC	
Physical Education-3	1.0	A	CC						
<b>Earned Credits 32.0 (Compulsory) 32.0; GPA 3.78 (Compulsory) 3.78</b>									
<b>Spring Term 2019-2020</b>									
College English (Creative Reading)-4	2.0	A-	CC		Mao Zedong Thought and Theoretical System of Socialism with Chinese Characteristics	5.0	A	CC	
Situation and Policy-4	0.0	A	CC		Curriculum Design of Operating System	1.0	A	CC	

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Operating System	3.0	A	CC		Programming Language-II	3.0	A	CC	
Assembly Language	2.0	A	CC		Practice in Assembly Language	1.0	A	CC	
Algorithmic Design	2.0	A	CC		KAB Entrepreneurship Foundation of College Students	2.0	B	OC	
Principles of Machine Learning	2.0	A	OC		Programming in Python	3.0	B+	OC	
Systems and Interfaces for Internet of Things	2.0	A	CC		Experiments on Systems and Interfaces for Internet of Things	2.0	A	CC	
The Ramble of Humanities and Scene in Western Sichuan	1.5	A	OC		Physical Education-4	1.0	A	CC	
Chinese Culture (History)	3.0	A	CC						

Earned Credits 35.5 (Compulsory) 27.0; GPA 3.87 (Compulsory) 3.98

### Fall Term 2020-2021

Art of Chinese Poetry	2.0	A	OC		Situation and Policy-5	0.0	A-	CC	
An Introduction to Xi Jinping's Thought on Socialism with Chinese Characteristics for a New Era	2.0	A	OC		Java Programming	3.0	A	OC	
Practice in Computer Network	1.0	A	CC		Advanced Software Engineering	3.0	B+	OC	
Massive Data Processing and Intelligent Decision Making	3.0	A	CC		Principles and Application of Sensor Networks	2.0	B+	CC	
Computer Network	3.0	A	CC		UNIX Operating System	2.0	A	OC	
Principle of Database System	4.0	A-	CC		Machine Learning	3.0	A	OC	
Career planning for college students	1.0	A	OC						

Earned Credits 29.0 (Compulsory) 13.0; GPA 3.84 (Compulsory) 3.80

### Spring Term 2020-2021

	2.0	A	OC		Situation and Policy-6	0.0	A	CC	
Operational Research	2.0	A	OC		Principle & Application of Big Data Technology	2.0	A	CC	
Principle & Application Practice of Big Data Technology	3.0	A	CC						

Earned Credits 9.0 (Compulsory) 5.0; GPA 4.00 (Compulsory) 4.00

\*\*\*\*\*Transcript Totals\*\*\*\*\*

Required Credits 174 ; Earned Credits 164.5 ; Earned Compulsory Credits 109

GPA 3.82 ; GPA of compulsory Courses 3.85

Weighted Average Mark 90.38 ; Weighted Average Mark of compulsory Courses 90.94

\*\*\*\*\*End of Transcript\*\*\*\*\*

# 四川大学本科学生成绩单相关说明

## Clarification of Sichuan University Undergraduate Academic Transcript

### 1. 平均学分绩点、加权平均分计算公式 ( GPA and Weighted Average Mark Formula )

平均学分绩点 =  $\sum ( \text{成绩绩点} \times \text{课程学分} ) / \sum \text{课程学分}$

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

加权平均分 =  $\sum ( \text{成绩} \times \text{课程学分} ) / \sum \text{课程学分}$

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

低于60分的课程不参与平均学分绩点、加权平均分计算

Failed courses are excluded from calculation of GPA and Weighted Average Mark.

同一课程多次修读的, 选取最高成绩参与平均学分绩点、加权平均分计算

For the course taken more than once, only the highest score will be calculated for GPA and Weighted Average Mark.

### 2. 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 )

2017-2018秋季学期起使用如下标准 ( Fall Term 2017-2018~Present ) :

等级成绩 (Level)	A	A-	B+	B	B-	C+	C	C-	D+	D	F
等级成绩 (Level)	优秀 (Excellent)		良好 (Good)		中等 (Average)		合格 (Qualified)				不合格 (Failed)
百分制成绩 (Percentage)	100~90	89~85	84~80	79~76	75~73	72~70	69~66	65~63	62~61	60	<60
成绩绩点 (Grade)	4	3.7	3.3	3	2.7	2.3	2	1.7	1.3	1	0

2017-2018秋季学期以前使用如下标准 ( Before Fall Term 2017-2018 ) :

百分制成绩 (Percentage score)	100~95	94~90	89~85	84~80	79~75	74~70	69~65	64~60	<60
等级成绩 (Level)	优秀 (Excellent)		良好 (Good)		中等 (Average)		通过 (Passed)		未通过 (Failed)
成绩绩点 (Grade)	4	3.8	3.6	3.2	2.7	2.2	1.7	1	0

### 3. 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

实践类课程: 1学分≈16~24学时      Practical Courses: 1 credit≈16-24 schooling hours

### 4. 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.

### 5. 英文成绩单课程属性及备注的标示说明 ( Attribute and Code Description )

CC = Compulsory Course

OC = Optional Course

AFE = Absent From Exam

AV = Academic Violation

P = Plagiarized

ME = Make-up Exam

DE = Delayed Exam

R = Retake