



重庆大学 学生成绩单

CHONGQING UNIVERSITY STUDENT'S ACADEMIC RECORD

Student ID: 20174971 Name: Wang Xin Ru Gender: Female Date of Birth: January 12, 2000 Date of Enrollment: September 2017
 College: School of Big Data & Software Engineering Major: Software Engineering Study Period: Four years

Course Title	Course Type	Grade	Credits	Remarks	Course Title	Course Type	Grade	Credits	Remarks
*****					*****				
Autumn Semester 2017-2018					Spring Semester 2019-2020				
Advanced mathematics 1 (Electronic Information Class)	C	71	5.0		Data Structures and Algorithms	C	84	4.0	
Military Courses (including military training and theories)	C	90	2.0		Database Principle and Design	C	86	3.0	
Health Knowledge	C	Satisfactory	1.0		Mathematical Model	C	97	2.0	
Long-distance running	C	Satisfactory	1.0		Mathematical Thinking & Mathematical Culture	GE	Excellent	2.0	
Freshman Seminars	C	Good	1.0		Digital Photography	PE	85	2.0	
Situation and Policies I	C	90	0.5		ProfeionalEnglihWriting	PE	90	2.0	
Outlines of Modern Chinese History	C	76	2.0		Spring Semester 2019-2020				
Fundamentals of Computers	FE	88	2.0		Operating Systems	C	87	4.0	
College English Test (Band 4)	FE	554	1.0		Computer Networks	C	90	3.0	
Engineering Surveying (II)	FE	77	2.5		Introduction to Software Engineering	C	92	3.0	
Fieldwork of Surveying in Civil Engineering (II)	FE	Average	1.0		Software Architecture and Design Patterns	C	91	2.0	
Graphic Geometry (i)	FE	71	3.0		Software Project Management	C	90	2.0	
Introduction to Civil Engineering	FE	Good	1.0		Practice of Software Development Technologies	C	90	3.0	
English Listening and Speaking for Academic Purposes	PE	90	2.0		Situation and Policy 4	C	90	0.0	
English for University Studies (2)	PE	84	2.0		Entrepreneurship Management	GE	83	2.0	
Spring Semester 2017-2018					Java EE Programming	PE	87	2.0	
College Physics(III)	C	85	4.0		Intercultural Communication	PE	80	2.0	
Advanced mathematics 2 (Electronic Information Class)	C	87	6.0		Valuation and Value Investment of Enterprises	PE	93	1.0	
Ideological and Moral Education and Basics of Law	C	92	2.0		Human Computer Interaction Design	PE	90	2.0	
Practice of Ideological and Moral Education and Basics of Law	C	Excellent	1.0		-----				
Sports Optional(Campus Marathon)	C	Satisfactory	1.0		Autumn Semester 2020-2021				
Linear Algebra(II)	C	84	3.0		Graduation Practice	C	Good	5.0	
Situation and Policies II	C	95	0.5		Practice of Software Product Development	C	82	5.0	
College ChemistryIII	FE	87	2.0		DirectX Graphics Programming	PE	80	2.0	
Experiments of College Chemistry II	FE	Average	0.5		Fundamentals of Computer Programming	PE	86	3.0	
College Physical Experiment	FE	79	1.5		Multimedia Technologies	PE	85	2.0	
Engineering and Computer Drawing (I)	FE	82	4.0		Computer Graphics	PE	84	3.0	
Comprehensive Training on Engineering Drawing	FE	Good	1.0		Computer System	PE	84	3.0	
American History and Culture	GE	80	2.0		Computer Organization and Architecture	PE	76	3.0	
English for University Studies (3)	PE	83	2.0		Studying Abroad--TOEFL Speaking	PE	68	2.0	
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Autumn Semester 2018-2019					IntroductiontoArtificialIntelligence	PE	91	3.0	
Probability & Mathematical Statistics (I)	C	79	3.0		IntroductiontoDataScience	PE	96	3.0	
Marxist Basicl Principle	C	87	3.0		Introduction to Information Security	PE	95	2.0	
Sports Optional(Tai chi)	C	Satisfactory	1.0		Spring Semester 2020-2021				
Situation and Policies III	C	93	0.5		Practice of Software Engineering	C	91	3.0	
CET6	FE	580	2.0		-----				
Building Architecture (II)	FE	83	0.5		Autumn Semester 2021-2022				
Theoretical Mechanics (I)	FE	82	4.0		Situation and Policy 7	PE	87	0.0	
History of Ancient Chinese food	GE	89	2.0		Spring Semester 2021-2022				
Listening Series : TED Talks	PE	85	2.0		Design Project for Graduation	C	Good	15.0	
Building Architecture (I)	PE	84	2.5		Software Testing	C	81	2.0	RP
Spring Semester 2018-2019					Situation and Policy	C	86	2.0	
Discrete Mathematics	C	91	4.0		Situation and Policy 5	C	80	0.0	
Introduction to Maoism and Theory of Socialism with Chinese Characteristics	C	90	3.0		Situation and Policy 6	C	82	0.0	
Practice of Maoism and Theory of Socialism with Chinese Characteristics	C	Excellent	3.0		Situation and Policy 8	C	74	0.0	
Object Oriented Programming	PE	88	3.0		Studying Abroad--TOEFL Speaking	PE	71	2.0	RP
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Autumn Semester 2019-2020					C	PE	GE	FE	Total
Web Development Technology	C	87	2.0		Total Credits Obtained:	112.5	55.5	8.0	26.0
Practice of Programming	C	83	3.0		Overall GPA:	3.53			
Software Requirements	C	82	2.0		Weighted Average Mark:	85.89			
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Remarks:

MU=Make-up.

RF=Repeated course (a previously failed course).

RP=Refreshed courses (a previously passed course).

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