

# Xi'an Jiaotong University Student Record

School	School of Software
Specialty	Software Engineering



Student No	10161053		Name	Hou Kaiyu		Sex	Male		Date of Birth	May 24, 1992		Nationality	P.R.C.		
Date of Enrollment	September, 2010			Date of Graduation	July, 2014			Interruption/Resumption Record:							
1st Academic Year 2010~2011				2nd Academic Year 2011~2012				3rd Academic Year 2012~2013				4th Academic Year 2013~2014			
First Term				First Term				First Term				First Term			
Course		Credit	Score	Course		Credit	Score	Course		Credit	Score	Course		Credit	Score
Comprehensive Training for Methodology of Program Design		1	A	Developing Java Web		1	A	Basics of Psychology		2	94	Electronic Commerce Software		2	94
Fundamentals of Computer Application		3	95	Practical English Writing		2	79	Comprehensive Training for Data Structures and Algorithms		1	A	Software Testing and Evaluating		2	94
College English (II)1		3	75	Electric Circuits & Electronic Technique		4.5	73	Comprehensive Training for Software Project Management		1	A	Computer Graphics		3	97
Moral Cultivation and Legal Fundation		3	89	Introduction to Mao Zedong's Theory 2		3	84	Training for Computer Organization and Architecture		1	A	C# Design Patterns		2.5	94
Advanced Mathematics (II)1		5.5	69	Discrete Mathematics Structure (II)		3	89	Assembly & Interfacing Techniques		3	91				
Linear algebra and Geometry (III)		3	87	Physical Education 3		0.5	86	Computer Organization and Architecture		3	88				
Physical Education 1		0.5	87	Physics Experiments (A)2		0.75	89	Operating System		3	91				
Programming Methodology		3	85	Physics (II)2		4	84	Principles of Compiler		3	90				
				Java Web Application		2.5	84	Software Project Management		3	95				
Second Term				Second Term				Second Term				Second Term			
Course		Credit	Score	Course		Credit	Score	Course		Credit	Score	Course		Credit	Score
Comprehensive Training for Object-Oriented Programming		1	A	Training for Software Engineering		2	92	Course Design of Assembly Language Programming		1	95	Graduation Project		12	A
Object-Oriented Programming		2.5	90	Introduction to Software Engineering		3	88	Comprehensive Training for Principles of Compiler		1	A	International and Domestic Situations and Policies		1	Pass
College English (II)2		3	72	College Oral English		2	75	Training by synthesis: Linux		1	A				
National College English Test (Band-4)			461	National Defense Education		2	84	Lab in Computer Net		1	99				
Introduction to Traditional Chinese Culture		2	80	Basic Principle of Marxism		3	78	Design and Analysis of Algorithm		3.5	97				
The Outline of Modern History of China		2	84	Mathematical Modeling (I)		3.5	98	Professional Practice		4	A				
Introduction to Mao Zedong's Theory 1		2	86	Probability Theory and Mathematical Statistics		3	82	Database System		3	92				
Discrete Mathematics Structure (I)		3	80	Computational Methods		2	89	Software System Analysis and Design		3	84				
Advanced Mathematics (II)2		5.5	82	Physical Education 4		0.5	89	Computer Network (English)		3.5	97				
Physical Education 2		0.5	90	Data Structure		3	97								
Physics Experiments (A) 1		0.75	86	Digital Logic and System Design		3	94								
Physics (II)1		4	87												

Seal of the University

Director of Dean's Office

*Xu Zhongfang*

Registrar

*Zhou Xianghao*

Date: November 7, 2016

Note: 100-mark system

95~100	90~94	85~89	81~84	78~80	75~77	72~74	68~71	64~67	60~63	0~59
A+	A	A-	B+	B	B-	C+	C	C-	D	F
GPA 4.3	4	3.7	3.3	3	2.7	2.3	2	1.7	1.3	0

Computing method of Grade Point Average (GPA):  $GPA = \frac{\sum \text{credit} \times \text{grade}}{\sum \text{credit}}$   
 Note: Course marks recorded by two-tier system are not calculated by GPA.