

Xidian University Student Record

Student No	13081343	Name	ZHEN Kai	Sex	Male
Date of Birth	July,1988	Nationality	China	Date of Enrollment	Aug.,2008
Date of Graduation	July,2012	Department	School of Software		
Speciality	Software Engineering	Degree	Bachelor	School Years	4
COURSES	CREDIT	First Academic Year		Second Academic Year	
		2008~2009		2009~2010	
		TERM1 SCORE	TERM2 SCORE	TERM1 SCORE	TERM2 SCORE
Conspectus of Modern History of China	2	76			
Cultivation of Ethic Thoughts and Fundamentals of Law	3	86			
Advanced Mathematics	12	82	89		
Introduction to Computer	3.5	91			
Creativity Methodology	2	80			
Electrical Engineering Fittings	1	87			
Military Theory	2		90		
Fundamental Principles of Marxism	3		93		
Engineering Graphics and Computer Graphics Drawings	3		85		
Linear Algebra	3		84		
Object-Oriented Programming	3.5		90		
College English	16	89	88	88	89
Physical Education	1	95	92	80	96
General Physics	8		89	96	
Practical Oral English (Advanced)	2			90	
Mao Zedong and Deng Xiaoping Theory, Three Representatives	6			91	94
Introduction to Economy Law	2			88	
Physical Experiments	2			78	
Probability Theory and Statistics	3			100	
Fundamentals of Circuits and Electronic Techniques	4.5			93	
Discrete Mathematics	4			84	
Introduction to Software Engineering	2.5			88	



COURSES	CREDIT	Second Academic Year		Third Academic Year	
		2009~2010		2010~2011	
		TERM1 SCORE	TERM2 SCORE	TERM1 SCORE	TERM2 SCORE
Course Design for Programming	1	A			
Mathematical Modeling	2		92		
Signal and System	3		96		
Digital Circuits and Systems Design	4		99		
Data Structures	4		94		
Numerical Analysis	2.5		94		
CET-4	2		614		
Computer Organization and Architecture	6		92	98	
Art of Prelection and Speechcraft	2			93	
Argumentation Art	1			85	
Operating System	4			96	
Computer Network	3.5			94	
The Design and Analysis of Computer Algorithms	3			99	
Software Engineering Economics	2			99	
Network Multimedia	2.5			93	
UML Modeling	2			85	
Intellectual Property Right and Software Protection	2			86	
CET-6	3			583	
Computer Organization and Architecture Course Design	1			B	
Operating System Course Project	1			A	
Employment Guidance	1.5				Pass
Introduction to Database System	3				86
Principles of Compiler	3.5				96
Software Architecture	2.5				97
Network Program Design	3				95
Embedded System Structure and Design	3				90



