



南开大学
Nankai University

Undergraduate Academic Transcript

Name : Zhu Lu		Student ID : 2013635		Admission Date : 2020.09		Length of Schooling : 4 Years	
Department : College of Computer Science				Major : Computer Science and Technology			
Course Title		Score	Credit	Grade Point	Course Title		
Fall 2020				College Chinese			
High Level Language Program Design2-1		81	3.5	3.3	Probability and Mathematical Statistic		
College English I A		86	2.5	3.7	Advanced English I		
Military skill training		95	2.0	4.0	Experiments of Basic Life Science		
Education of Ideology and Morality and Introduction to the Law		83	2.5	3.3	Frontiers Technology in Computer Science		
Free Combat Beginner's Class		90	1.0	4.0	Discrete mathematics		
Linear Algebra		90	4.0	4.0	Data Structure		
Integration for One-variable Functions (Advanced)		87	3.0	3.7	Database Technology and Application		
Differentiation for One-variable Functions (Advanced)		97	3.0	4.0	Digital Logic		
Traditional Chinese Academic		80	2.0	3.0	Digital Signal Processing		
Spring 2021				Essentials of the Modern History of China			
Field Theory and Infinite Series (Advanced)		86	3.0	3.7	Introduction to Parallel Programming		
Basic Physics Experiment		88	2.0	3.7	Principles of Computer Organization		
College Physics (1)		90	4.0	4.0	Visual Technology Basis		
Fundamentals of Electric Circuits		78	3.5	3.0	Mao Zedong's Method of Leadership		
Multivariable Calculus (Advanced)		97	3.0	4.0	Introduction to Mao Zedong's Thoughts and the Theory of Socialism with Chinese Characteristics		
High Level Language Program Design2-2		82	2.5	3.3	The Principle of Embedded System		
College English II A		90	2.5	4.0	Introduction to Artificial Intelligence		
Military Theory		94	2.0	4.0	Software Security		
Introduction and tutorial to the pop music		97	2.0	4.0	Practical English Linguistics		
Basic Principles of Marxism		79	3.5	3.0	Database System		
Relieving stress and self adjustment		P	1.5	/	Introduction to Algorithms		
Dietary Nutrition and Disease Prevention		W	2.0	/	Tai Chi Beginner's Class		
Badminton Beginner's Class		91	1.0	4.0			
Guidance of Major cognition		P	1.0	/			
Fall 2021				Principles of Compilers			
Python programming		85	2.5	3.7	Operating System		
The Rise and Fall of the Great Powers		W	2.0	/	Contemporary American Diplomacy		
On the practice of entrepreneurship risk management for College Students		P	2.0	/	Internet Database Development		



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Course Title	Score	Credit	Grade Point	Course Title	Score	Credit	Grade Point
Computer Architecture	91	3.5	4.0				
Computer Networks	82	3.5	3.3				
Basketball Beginner's Class	88	1.0	3.7				
Project Training and Practice	89	2.0	3.7				
Introduction to Xi Jinping thought on Socialism with Chinese Characteristics for the New Era	94	2.0	4.0				
Principle of Information Retrieval System	95	2.5	4.0				
Spring 2023							
Innovative Research and Training	P	1.0	/				
Computer system design	93	2.0	4.0				
Software Engineering	91	2.5	4.0				
Deep Learning and Its Applications	83	2.5	3.3				
Data Security	91	2.5	4.0				
Spring 2024							
Graduation Thesis	91	6.0	4.0				
Practical courses on improving public morality and all-round capability	P	2.0	/				
Situation And Policy	P	2.0	/				
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