



南开大学  
Nankai University

# Undergraduate Academic Transcript

Name : Yang Tao		Student ID : 1813580		Admission Date : 2018.08		Length of Schooling : 4 Years							
Department : School of Statistics and Data Science				Major : Data Science and Big Data Technologies									
Course Title		Score	Credit	Grade Point	Course Title			Score	Credit	Grade Point			
Fall 2018													
Know About Business		91	2.0	4	Swimming Beginner's Class						90	1.0	4
Research and Creation of the Couplet		W	2.0	/	Organic Chemistry						71	4.0	2
Experiments of Basic Life Science		W	1.0	/	Organic Chemistry Experiment						86	2.0	3.7
College English I B		88	2.5	3.7	Fall 2019						94	2.0	4
Fundamentals of Computer for Science and Engineering		90	3.0	4	College Chinese						68.8	4.0	1.7
Health Education		P	1.5	/	Probability I						72	4.5	2.3
Military Training		90	1.0	4	Advanced Algebra and Analytic Geometry 2-1						85.4	3.0	3.7
Figures and Politics in Republican China		W	2.0	/	Principles of Economics(Microeconomics)						91	5.5	4
Human(Systematic) Anatomy		74	1.5	2.3	Mathematical Analysis 3-1						87	5.0	3.7
Human Physiology		83	3.5	3.3	Mathematical Analysis 3-3						83	2.0	3.3
Ecological Civilization		W	2.0	/	Critical Thinking and English Expressing						88	1.0	3.7
Mathematical Culture		W	2.0	/	Badminton Beginner's Class						91	3.0	4
The Ideological and Moral Cultivation and Legal Basis		88	3.0	3.7	Essentials of the Modern History of China						Spring 2020		
Inorganic and Analytical Chemistry		84	4.0	3.3	E-Commerce Logistics Management						95	2.0	4
Inorganic and Analytical Chemistry Experiment		89	2.0	3.7	Advanced Algebra and Analytic Geometry 2-2						92	5.5	4
General Introduction to Pharmaceutical Theory		84	1.5	3.3	Introduction to Mao Zedong Thought and Theoretical System of Socialism with Chinese						92	4.0	4
Integration for One-variable Functions		98	2.0	4	Practical English Linguistics						96	2.0	4
Differentiation for One-variable Functions		88	2.5	3.7	Introduction to data science						92	2.0	4
Swimming Advanced Class		90	1.0	4	Mathematical Statistics						88	4.0	3.7
Spring 2019				Mathematical Analysis 3-2						94	4.5	4	
Field Theory and Infinite Series		93	2.5	4	Tai Chi Beginner's Class						99	1.0	4
Basic Physics I		96	2.0	4	Microeconomics (Intermediate)						79.7	3.0	3
Basic Physics II		88	2.0	3.7	Fall 2020						P	1.0	/
Multivariable Calculus		99	2.0	4	Innovation Research and Training						81.6	4.0	3.3
College English II B		79	2.5	3	Introduction to Physics						76	4.0	2.7
Military Theory		77	2.0	2.7	Multivariate Statistical Analysis						94	3.5	4
Basic Principles of Marxism		76	4.0	2.7	Distributed Storage and Computing in Statistics						88	3.0	3.7
Data Structures and Algorithms		87.6	3.0	3.7	Regression Analysis						*****		

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