



南开大学
Nankai University

Undergraduate Academic Transcript

Name : Fan Jiajun				Student ID : 1711456		Admission Date : 2017.08		Length of Schooling : 4 Years	
Department : College of Artificial Intelligence				Major : Intelligent Science and Technology					
Course Title		Score	Credit	Grade Point	Course Title		Score	Credit	Grade Point
Fall 2017				Probability and Mathematical Statistic		96	4.0	4	
C++ Programming Language 2-1		90	3.5	4	Advanced English I		86	2.0	3.7
College English I B		88	2.5	3.7	Fundamental of Engineering Optics		91	3.0	4
Military Theory and Training 2-2		88	1.0	3.7	Health Education		P	1.5	/
The Ideological and Moral Cultivation and Legal Basis		93	3.0	4	Analog Electronics Technology		96	3.0	4
Linear Algebra		100	4.5	4	Analog Electronics Technology Experiment		95	1.0	4
Integration for One-variable Functions (Advanced)		91	3.0	4	Fundamentals of Cognitive Science		95	2.0	4
Differentiation for One-variable Functions (Advanced)		96	3.0	4	Basis of Data Structures		94	2.5	4
Badminton Beginner's Class		85	1.0	3.7	Differential Equations and Complex Variable Functions		97	3.0	4
Survey of Automation and Intelligent Science		83	2.0	3.3	Essentials of the Modern History of China		90	3.0	4
Spring 2018				Football Beginner's Class		86	1.0	3.7	
Field Theory and Infinite Series (Advanced)		97	3.0	4	Spring 2019				
Basic Physics Experiment		88	2.0	3.7	Fundamental of Motor Driving		93	3.5	4
College Physics		98	5.0	4	the Art of Public Speaking		86	2.0	3.7
Basis of Circuit		92	3.0	4	Robotics Software Engineering		96	3.5	4
Basic Experiments of Circuit		90	0.5	4	Machine Vision		96.6	3.0	4
Multivariable Calculus (Advanced)		96	3.0	4	Principles of Computer Organization		92	4.0	4
C++ Programming Language 2-2		99	2.5	4	Introduction to Mao Zedong Thought and Theoretical System of Socialism with Chinese		90	4.0	4
College English II B		87	2.5	3.7	Digital Electronic Technology		82	3.0	3.3
Military Theory and Training 2-1		81	2.0	3.3	Digital Electronic Technology Experiment		97	1.0	4
Research Methodology		100	2.0	4	Sports Dance (Standard) Beginner's Class		82	1.0	3.3
Basic Principles of Marxism		84	4.0	3.3	Automatic Control Theory		88.3	4.0	3.7
Volleyball Beginner's Class		84	1.0	3.3	Experiment of Automatic Control Theory		93	0.5	4
The Hitchhiker's Guide to the History of Mathematics		P	2.0	/	Fall 2019				
Art and Aesthetic		100	2.0	4	Fundamentals of Industrial Design		95	2.0	4
Summer 2018				Fundamentals of Mechanical Engineering		95	3.0	4	
Visual programing in Control System		96	2.0	4	Scientific Literacy and Cultivation		98	2.0	4
Fall 2018				Basic Principles of Reinforcement Learning and Programming Implementation		99	3.5	4	
College Chinese		96	2.0	4	Artificial Intelligence		97.2	3.0	4
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Official Seal :
Issue Date : 2021-06-30



Undergraduate Academic Transcript

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TSINGHUA UNIVERSITY ACADEMIC TRANSCRIPT

Student Name:		Fan Jiajun		Gender		Male		Student No.:		2021214304	
Student Type:		Graduate		Date of Admission		September, 2021		School/Department:		Tsinghua Shenzhen International Graduate School	
Subject:		Computer Technology									
Course Number		Course Title		Credit	Degree Course	Grade	Grade Point Average		Year-Semester		Remark
60230014	Stochastic Processes		4	Y	A	4.0		2021-Autumn			
60250121	Data Ethics		1	Y	A-	4.0		2021-Autumn			
60250131	Seminars on Data Science and Applications		1	Y	P	N/A		2021-Autumn			
60680021	Introduction to Dialectics of Nature		1	Y	B	3.3		2021-Autumn			
64100033	Big Data Systems (B)		3	Y	A+	4.0		2021-Autumn			
64200012	Academic English for Master Students		2	Y	A-	4.0		2021-Autumn			
70240023	Computer Network Architecture		3	Y	A-	4.0		2021-Autumn			
70240123	Digital Processing of Speech Signals		3	Y	A	4.0		2021-Autumn			
72910052	Hot Topics at Frontiers in Interdisciplinary Research		2	Y	P	N/A		2021-Autumn			
60680002	The theory and practice of socialism with Chinese characteristics for the new era		2	Y	A-	4.0		2022-Spring			
70230063	Fundamentals of Applied Information Theory		3	Y	A-	4.0		2022-Spring			
80240683	Data visualization		3	Y	A+	4.0		2022-Spring			
82558001	Literature Searching and Paper Writing		1	Y	P	N/A		2022-Spring			
Total Credits: 29.0			Degree Course GPA: 3.97			Degree Course Credits: 29					