



山东大学
SHANDONG UNIVERSITY

本科学生成绩单

Academic Transcript for Undergraduate Student

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Name		Han Chang		Student ID	201800121071	Gender	Male	
School		School of Information Science and Engineering		Major	Electronic Science and Technology			
Length of Schooling		4	Date of Admission	2018/09	Date of Graduation	2022/06		
Required Credits		123.00	Distributional Elective Credits	22.00	Free Elective Credits	18.00		
Total Credits		163.00		GPA	3.72			
Semester	Course Title				Course Item	Credits	Hours	Grade
2018 I	Entrepreneurship Foundation				Free	2.0	32	A-
2018 I	Advanced Mathematics(1)				Required	5.0	80	B+
2018 I	Military Theory				Required	2.0	32	A-
2018 I	Military Training				Required	0.0	3	A-
2018 I	Physical Education(1)				Required	1.0	32	B
2018 I	English for General Academic Study (1)				Required	4.0	120	A-
2018 I	Linear Algebra				Required	3.0	48	B
2018 I	Professional lectures for the Freshmen				Required	2.0	32	A
2018 II	C Programming Language				Required	3.0	64	B+
2018 II	University Physics (1)				Distributional	3.0	48	B-
2018 II	College Physics Experiment(1)				Distributional	0.5	16	B
2018 II	Electric Circuits				Distributional	3.5	64	B+
2018 II	Electron technology training				Distributional	2.0	64	A-
2018 II	Advanced Mathematics(2)				Required	5.0	80	A-
2018 II	National English Test-4				Free	0.0	0	589
2018 II	Experiments of Computer Networks				Required	0.5	16	A
2018 II	Computational Thinking				Required	2.0	32	A
2018 II	Morals and Law				Required	3.0	48	A
2018 II	Physical Education(2)				Required	1.0	32	B
2018 II	English for General Academic Study (2)				Required	4.0	120	A-
2018 II	Information Science and Technology and Innovation				Required	2.0	32	A+
2018 II	Trend and Policy(2)				Required	0.5	16	A-
2018 II	Outline of Chinese Modern History				Required	3.0	64	A-
2018 II	Introduction to The Republic				Free	2.0	28	A+
2018 III	Digital image processing				Free	2.0	32	A+
2019 I	Experiments of Introduction to EECS I				Required	2.0	64	A-
2019 I	Introduction to EECS I				Required	2.0	32	A
2019 I	Probability Theory and Mathematical Statistics				Required	2.0	32	B+
2019 I	Fundamentals of Physics Introduction to Wave Theory				Required	4.0	64	B
2019 I	Principles of Marxism				Required	3.0	48	B+
2019 I	Foundations of Analog and Digital Electronic Technique				Required	4.0	64	B-
2019 I	Experiments of Foundations of Analog and Digital Electronic Technique				Required	2.0	64	A
2019 I	Cool Biology Experiment				Free	1.0	32	B
2019 I	Physical Education(3)				Required	1.0	32	B+
2019 I	Advanced Menufacturing Technology and Simulation				Free	1.0	16	B
2019 I	Signals and Systems				Required	2.0	32	B-
2019 II	Introduction to Solid-state Theory				Required	4.0	64	C
2019 II	Open Innovative Practice I				Required	4.0	96	A-
2019 II	Human Rights Law				Free	2.0	32	A+
2019 II	Introduction to life science				Required	4.0	64	A+
2019 II	Physical Education(4)				Required	1.0	32	A-
2019 II	Principles and Applications of Microprocessors				Distributional	3.0	48	B+



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