本科学生成绩单

Academic Transcript for Undergraduate Student

Name	Hu Junan		Student ID	202300161231	Gender	Male
School	School of Information Science and Engineering		Major	Electronic Science and Technology		
Length of Schooling	4	Date of Admission	2023/09	Date of Graduation	2027/06	
Required Credits	107.00	Distributional Elective Credits	23.00	Free Elective Credits	25.20	
Total Credits	155.20		GPA	92.56		



Semester	Course Title	Course Item	Credits	Hours	Grade
2023 I	College English(1)	Required	2.0	32	83
2023 I	Advanced Mathematics(1)	Required	5.0	80	92
2023 I	Mechanical Drawing and CAD	Distributional	3.0	48	89
2023 I	Military skills	Required	2.0	168	92
2023 I	Military Theory	Required	2.0	32	96
2023 I	Physical Education(1)	Required	1.0	32	93
2023 I	Freshman Seminar Courses	Required	1.0	16	Excellent
2023 I	Outline of Chinese Modern History	Required	3.0	64	94
2023 II	College Chemistry	Free	2.0	32	84
2023 II	College Students Mental Health Education	Required	2.0	32	95
2023 II	College Physics	Required	4.0	64	93
2023 II	College English(2)	Required	2.0	32	93
2023 II	Engineering Economy	Free	2.0	32	Excellent
2023 II	National English Test-4	Free	0.0	0	600
2023 II	knowledge of aviation	Free	1.0	16	Qualified
2023 II	Mechanical Drawing and CAD	Free	2.0	48	90
2023 II	Theoretical Mechanics	Required	3.0	48	75
2023 II	Recognition Practice	Free	1.0	1	Average
2023 II	Tax Law	Free	1.0	16	Qualified
2023 II	Ideological Morality and Rule of Law	Required	3.0	54	93
2023 II	Special topics on “Four Histories”education series	Required	1.0	16	Qualified
2023 II	Physical Education(2)	Required	1.0	32	94
2023 II	Information retrieval and utilization	Free	2.0	32	92
2023 II	Trend and Policy(2)	Required	0.5	16	95
2023 II	Mechanical Drawing Practice	Free	1.0	2	Excellent
2023 III	Just a little music with a little piano	Free	2.0	32	Qualified
2023 III	Leading classics - foreign literature (1)	Free	2.0	32	100
2023 III	Tourism Policy and Development	Free	2.0	32	94
2024 I	Charging Era	Free	2.0	38	Excellent
2024 I	Introduction to Electronic and Information Engineering	Required	2.0	32	89
2024 I	Experiments of Introduction to Electronic and Information Engineering	Required	2.0	64	92
2024 I	Fundamentals of Physics Introduction to Wave Theory	Required	4.0	64	67
2024 I	Computer Networks(Experiments)	Distributional	1.0	32	97
2024 I	Computational Thinking	Required	3.0	64	89
2024 I	English Scientific Literature Reading and Translation	Required	2.0	32	93
2024 I	Fundamental Principles of Marxism	Required	3.0	54	82
2024 I	Foundations of Analog and Digital Electronic Technique	Required	4.0	64	73
2024 I	Experiments of Foundations of Analog and Digital Electronic Technique	Required	2.0	64	92
2024 I	Physical Education(3)	Required	1.0	32	92
2024 I	Principles and Applications of Microprocessors	Distributional	3.0	48	82
2024 I	Experiments for Principles and Applications of Microprocessors	Distributional	1.5	48	100
2024 I	Linear Algebra	Required	2.0	32	92
Note:	The grades marked by * are achieved in the retake exams.				

Issue Date: 2026-11-09-3

Academic Affairs Office(Seal):

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Semester	Course Title	Course Item	Credits	Hours	Grade
2024 I	Signals and Systems	Required	2.0	32	76
2024 II	Mathematical Modeling using MATLAB	Free	2.0	32	Excellent
2024 II	ElectricCircuitExperiment	Distributional	1.0	32	Excellent
2024 II	Probability Theory and Mathematical Statistics	Required	2.5	40	94
2024 II	Advanced Mathematics 2	Required	5.0	80	98
2024 II	Introduction to Solid-State Theory	Required	4.5	80	98
2024 II	Open Innovative Practice I	Required	4.0	96	98
2024 II	Introduction to life science	Required	4.0	64	96
2024 II	digital signal processing	Distributional	3.5	64	88
2024 II	Physical Education(4)	Required	1.0	32	93
2024 II	"Information theory, coding, and security	Required	4.0	64	82
2024 II	Information Science and Technology and Innovation	Distributional	2.0	32	88
2024 II	Trend and Policy(4)	Required	0.5	16	88
2024 II	Public Speaking and Debating in English	Required	2.0	32	99
2025 I	Optoelectronic Engineering Training and Practice	Distributional	1.0	32	88
2025 I	The Wisdom Code in Chinese Classics	Free	2.0	32	96
2025 I	Open Innovative Practice 2	Required	4.0	96	93
2025 I	The Introduction to Mao Zedong Thought and Theoretical System of Socialism with Chinese Characteristics	Required	3.0	48	85
2025 I	Embedded intelligent control technology and application	Distributional	2.0	48	96
2025 I	Cognitive Science and Brain-Like Computation	Required	2.0	40	90
2025 I	Outline of Xi Jinping Thought on Socialism with Chinese Characteristics for a New Era	Required	3.0	48	93
2025 I	Information foundation II- Machine learning, pattern recognition and deep learning	Required	4.0	64	92
2025 I	Experiments of Information Base	Required	1.0	32	89
2025 I	Innovation and practice of information technology	Required	2.0	32	96
2025 II	Innovation Reward Credits	Free	1.2	0	Excellent
2025 II	Electric Circuits	Distributional	3.0	48	91
2025 II	Functions of Complex Variable and Integral Transform	Distributional	2.0	32	85
2025 II	Information science and engineering innovation project practice	Required	4.0	128	98
2025 II	Trend and Policy(6)	Required	1.0	16	88

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