XIDIAN UNIVERSITY UNDERGRADUATE STUDENT RECORD

Name	Wu Ruihan		Student No.	22009101379	Gender	Female
Date of Birth	20031104	Date of Enrollment	20220828		School Years	4 years
Speciality	Cyberspace Security					
Department	School of Cyber Engineering					

Term	Course	Credit	Attribute	Grade	Term	Course	Credit	Attribute	Grade
2022/FA	Military Theory	2.0	C	84	2022/FA	Introduction of Computer and Program Design	4.0	C	91
2022/FA	College English(I)	2.0	C	Exempt	2022/FA	College English(II)	2.0	C	Exempt
2022/FA	Intermediate English(I)	2.0	C	Exempt	2022/FA	Advanced English(I)	2.0	C	86
2022/FA	Cultural Perspectives on China's Chivalrous Movies	1.0	HSS	Excellent	2022/FA	Books and Scholars in History	1.0	HSS	97
2022/FA	Ancient Civilization and Eastern and Western Mythology	1.0	HSS	92	2022/FA	Physical Education(I)	0.5	C	86
2022/FA	Nano Materials and Their Applications	1.0	NS	97	2022/FA	Ideological Morality and Rule of Law	3.0	C	85
2022/FA	Situation and Policy Education(I)	0.3	C	86	2022/FA	Party History	1.0	UE	93
2022/FA	Graphics Basics and Computer Drawing	2.0	FO	98	2022/FA	Advanced Mathematics A(I)	5.0	C	87
2022/FA	Freshman Seminar Course	1.0	C	Passed	2022/FA	Pre-enrollment Online Education	1.0	C	Passed
2022/FA	Career Development of Undergraduate	1.0	C	99	2023/SP	Listening to Classical Music with T-shirts on	1.0	AE	99
2023/SP	Advanced English（II）	2.0	C	87	2023/SP	College English Test Band 4	0.3	C	638
2023/SP	Cross-Cultural Communication Workshop	1.0	ICIE	90	2023/SP	Dance appreciation	1.0	AE	92
2023/SP	Physical Education(II)	0.5	C	94	2023/SP	PIC microcontroller principle	1.0	NS	96
2023/SP	Investment in Semiconductor Industry-Another Choice	1.0	ICIE	96	2023/SP	Experiment And Practise Ability Test	0.1	C	Passed
2023/SP	Outline of Modern Chinese History	3.0	C	79	2023/SP	Situation and Policy Education(II)	0.3	C	88
2023/SP	The Psychological Health education of College Students	1.0	C	Excellent	2023/SP	Advanced Mathematics A(II)	5.0	C	87
2023/SP	Linear Algebra	2.5	C	90	2023/SP	Physics(I)	3.5	C	100
2023/SP	Physical Experiment(I)	1.0	C	Excellent	2023/SP	Linux foundation in embedded design	1.0	NS	81
2023/SP	Introduction to Engineering(I)	1.0	C	88	2023/SP	Introduction to Discipline	1.0	C	Passed
2023/SP	Writing and Communication	1.0	C	98	2023/SP	Labor Education	1.0	C	Passed
2023/FA	Military Training	1.0	C	Good	2023/FA	Laws and Regulations of Information Security	1.0	C	100
2023/FA	Data Structure and algorithm Analysis	3.0	C	90	2023/FA	Principle of Computer Organization	2.0	C	86
2023/FA	Digital Circuits and Logic Design	3.0	C	86	2023/FA	Introduction to Cyber Security	2.0	C	94
2023/FA	Compiler Principle	2.0	FO	88	2023/FA	Fundamentals of Circuit Analysis	2.0	FO	94
2023/FA	Advanced Oral English	2.0	UE	87	2023/FA	Physical Education(III)	0.5	C	92
2023/FA	Experiment And Practise Ability Test	0.1	C	Passed	2023/FA	Basic principles of Marxism	3.0	C	85
2023/FA	Situation and Policy Education(III)	0.3	C	90	2023/FA	Probability Theory and Mathematical Statistics	2.5	C	91
2023/FA	Physical Experiment(II)	1.0	C	Excellent	2023/FA	University Physics K（II）	4.0	C	94
2023/FA	Introduction to Engineering(II)	1.0	C	94	2024/SP	Microcomputer Principle and System Design	2.0	C	73
2024/SP	Database Principle	2.0	C	90	2024/SP	Operating System	2.0	C	73
2024/SP	Signals and Systems	3.0	C	93	2024/SP	Mathematics for Information Security	3.0	C	77
2024/SP	Software Engineering	2.0	FO	81	2024/SP	Foundation of Information Theory	2.0	FO	70
2024/SP	Comprehensive Experiment of Operation System	2.0	FE	84	2024/SP	Comprehensive Experiment of Microcomputer System	2.0	FE	89
2024/SP	Discrete Mathematics（I）	3.5	C	76	2024/SP	Course Design of Programming Fundamental	1.0	C	Excellent
2024/SP	Python Programming	3.0	FO	73	2024/SP	Entrepreneurial Base	2.0	C	91
2024/SP	Physical Education(IV)	0.5	C	91	2024/SP	Circuit Signals and Systems Experiment（II）	0.5	C	95
2024/SP	Electronic Circuit Experiment（II）	1.0	C	92	2024/SP	Situation and Policy Education(IV)	0.3	C	97
2024/SP	Introduction to Mao Zedong Thought and The Theory of Socialism With Chinese Characteristics	2.0	C	85	2024/SP	Practical Course of Ideological And Political	1.0	C	90
2024/FA	Principles of Modern Communications	2.0	C	88	2024/FA	Computer Networks Principle	3.0	C	79
2024/FA	Modern Cryptography	3.0	C	93	2024/FA	Machine Learning	2.0	NS	70
2024/FA	Web Crawler and Information Extraction with Python	2.0	NS	95	2024/FA	Comprehensive Experiment of Information Security and Cryptography	2.0	FE	97
2024/FA	Physical Education(V)	0.5	C	100	2024/FA	Experiment And Practise Ability Test	0.1	C	Passed
2024/FA	Situation and Policy Education(V)	0.2	C	89	2024/FA	Introduction to Xi Jinping Thought on Socialism with Chinese Characteristics in the New Era	3.0	C	81
2024/FA	Electrical Assembly Practice	1.0	C	Good	2024/FA	Introduction to Engineering(III)	1.0	C	82
2024/FA	Labor Practicing	1.0	C	Passed	2025/SP	Warming the Heart: The Art and Science of Psychological Assistance	1.0		Good
2025/SP	Software and System Security	3.0	C	93	2025/SP	Computer and Network Security	3.0	C	89
2025/SP	Information and content security	3.0	C	92	2025/SP	Comprehensive Experiment of Computer and Network Security	2.0	FE	92
2025/SP	Comprehensive Experiment of Modern Communications and Security	2.0	FE	92	2025/SP	Java Programming	3.0	FO	93

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Weighted average score=∑（Course score×credit）÷∑credit

Score Note： △Resit score； ▲Retake score

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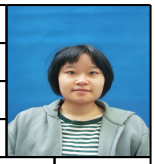
Name	Wu Ruihan		Student No.	22009101379	Gender	Female	
Date of Birth	20031104	Date of Enrollment	20220828		School Years	4 years	
Speciality	Cyberspace Security						
Department	School of Cyber Engineering						

2025/SP	Physical Education(VI)	0.5	C	86	2025/SP	Experiment And Practise Ability Test	0.1	C	Passed
2025/SP	Situation and Policy Education(VI)	0.2	C	80	2025/SP	Careers Guidance	1.5	C	92

Total Credits Acquired	166.3	Compulsory Courses Credits	123.3	University Electives Credits	3
Weighted Average score	87.8	TFaculty Electives Credits	10	Credits for elective courses in General education	Humanities and social science: 3
GPA	3.8	Faculty Optional Credits	16		The natural sciences: 3
CET4	638	Non-standard Courses Credits	4		International Courses for Innovation & Entrepreneurship: 2
					Aesthetic education course: 2

HSS：Humanities and Social Sciences；NS：Natural Sciences；ID：International Development；ICIE：International Courses for Innovation & Entrepreneurship；AE：Aesthetic Education；
C：Compulsory；NS：Non-Standard；FO：Faculty Optional；FE：Faculty Elective；UE：University Elective；

Date Issue:Aug 03,2025

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Weighted average score=∑（Course score×credit）÷∑credit
Score Note： △Resit score； ▲Retake score