



武汉大学学生成绩单



姓名：冉丰源学号：2022302181068学院：国家网络安全学院专业：网络空间安全

Name: Ran FengyuanNumber: 2022302181068College: School of Cyber Science and EngineeringSpecialty: Cyberspace Security

Schooling Length: Four years

学年学期 School Year	课程名称 Course	课类 Course Sort	学分 Credit	成绩 Grade	成绩类型 Note	学年学期 School Year	课程名称 Course	课类 Course Sort	学分 Credit	成绩 Grade	成绩类型 Note
2022-2023 1st Term	互联网文化传媒创意产业创业 Entrepreneurship of the Internet Culture Media Creative Industry	F	2.0	93		2023-2024 1st Term	计算机组成原理 The Principle of Computer Organization	R	3.0	96	
	军事理论与训练 Military Theory	R	2.0	93			音乐欣赏 Enjoy Classical Music	F	2.0	99	
	大学英语1 College English (1)	R	1.5	83		2023-2024 2nd Term	东方电影与东方文化 Oriental Films and Culture	F	2.0	92	
	形势与政策1 Situation and Policy (1)	R	0.5	86			乒乓球2 Table Tennis2	R	1.0	93	
	思想道德与法治 Ideological Morality and Rule of Law	R	3.0	95			习近平新时代中国特色社会主义思想概论 An Introduction to Xi Jinping's Thought on Socialism with Chinese Characteristics in the New Age	R	3.0	86	
	程序设计 Programming	R	2.0	82			大学英语4 College English (4)	R	1.5	90	
	程序设计实验 Programming Practice	R	2.0	92			形势与政策4 Situation and Policy (4)	R	0.5	90	
	素质体育1 Physical Sports1	R	1.0	83			操作系统原理 The Principles of Operating System	R	2.5	88	
	网络安全安全导论 Introduction of Cyberspace Security	R	1.0	85			数字取证 Digital Forensics	C	3.0	98	
	自然科学经典导引 A Guide to Natural Sciences	R	2.0	88			数字取证实验 Digital Forensics Experiment	C	1.0	95	
	高等数学B1 Advanced Mathematics B1	R	5	94			数据库系统 Database Systems	R	2.5	93	
	鲁迅名篇赏析 Appreciation of the Famous Lu Xun's Works	F	2.0	88			机器学习 Machine Learning	R	2	92	
2022-2023 2nd Term	中国近现代史纲要 Outline of Modern Chinese History	R	3.0	92		2024-2025 1st Term	机器学习实验 Machine Learning: Practice	R	1	93	
	人文社科经典导引 A Guide to Humanities and Social Sciences	R	2.0	90			法学原理 Principles of Law	R	2	95	
	信息安全数学基础I Basic Mathematics in Information Security(F)	C	2.5	90			编译原理 Principles of Compile	C	2.0	90	
	大学物理D1 College Physics D1	R	4.0	86			网络安全法实践（跨） Cyber Security Laws Practice	R	1.0	91	
	大学生心理健康 Mental Health of Undergraduate	R	2.0	94			网络安全法（跨） Cyber Security Law	R	2	93	
	大学英语2 College English (2)	R	1.5	83		2024-2025 2nd Term	Linux分析与安全设计 Linux Analysis & Secure Design	C	2.0	100	
	形势与政策2 Situation and Policy (2)	R	0.5	96			操作系统设计与实践 Operation System Design & Practice	R	2.0	90	
	数字逻辑与EDA Digital Logic and EDA	C	2.0	92			算法设计与分析 The Design and Analysis of Algorithms	C	2.5	95	
	数据结构 Data Structure	R	2.0	82			自然语言处理 Natural Language Processing	R	2.0	92	
	汇编语言 Assembly Language	C	2.0	92			自然语言处理实验 Natural Language Processing Experiment	R	1.0	95	
	电路与电子技术 Electric Circuit and Electronic Technology	C	2.0	94			舆情分析 Public Opinion Analysis	C	2.5	94	
	硬件综合设计I Computer Design Practice I	C	1.0	90			计算机网络 Computer Networks	R	2.5	90	
	素质体育2 Physical Sports2	R	1.0	80			计算机网络实践 Computer Networks Practice	R	2.0	91	
	线性代数B Linear Algebra B	R	3.0	94			信息检索（跨） Information Retrieval	C	2.5	98	
	软件设计实践II Software Design Practice II	R	2.0	90			党史 History of the Communist Party of China	R	1.0	100	
	马克思主义基本原理 Basic Principles of Marxism	R	3.0	92			内容安全 Content Security	R	2.0	92	
	高等数学B2 Advanced Mathematics B2	R	5	96			内容安全实验 Content Security Experiment	R	2.0	95	
2022-2023 3rd	专业基础实训 Practical Course of C Programming	R	2.0	98		2023-2024 1st Term	化学的今天与明天 Modern Chemistry and Its Future	F	2.0	91	
2023-2024 1st Term	3D打印：创享体验 3D Printing Technology	F	2.0	91			宇宙新概念 New Concepts of Universe	F	2.0	95	
	乒乓球1 Table Tennis1	R	1.0	96			社会主义发展史 History of Socialist Development	R	1.0	99	
	人工智能 Artificial Intelligence	R	2	90			网络安全 Network Security	R	2.5	94	
	人工智能实践 Artificial Intelligence practice	R	1.0	87			网络安全实验 Experiment of Network Security	R	2.0	93	
	伟大抗疫精神 Great Spirit of Combating the COVID-19 Epidemic	F	1.0	99			色彩原理与应用 Color Principle and Application	F	2.0	90	
	信息安全数学基础II Basic Mathematics in Information Security(S)	R	3.0	100			计算机病毒 Computer Virus	C	2.0	90	
	大学英语3 College English (3)	R	1.5	90		以下空白/The End					
	形势与政策3 Situation and Policy(3)	R	0.5	97							
	概率论与数理统计B Probability and Mathematical Statistics B	R	3	95							
	毛泽东思想和中国特色社会主义理论体系概论 Introduction to Maoism and Theoretical System of Socialism with Chinese Characteristics	R	3.0	94							
	硬件综合设计II Computer Design Practice II	R	1.0	93							

课程类别 Course sort: (R) 必修课 Required Course; (C) 限制选修课 Controlled Elective Course; (F) 任选课 Free Elective Course; (SE) 重考 Supplementary Exam; (RT) 重修 Retake.

备注：课程名称带‘*’的是课程替代课程；成绩标记W(Withdrawal)的为中期退课课程。

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武汉大学
Wuhan University

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