



武汉大学学生成绩单

Wuhan University Student's Transcript



姓名: 李煜

学号: 2021302141184

学院: 弘毅学堂

专业: 微电子科学与工程

学制: 4年

Name: Li Yu

Number: 2021302141184

College: Hongyi Honor College of Wuhan University

Specialty: Microelectronics Science and Engineering

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
2021-2022 1st Term	中国精神导引 A Guidance of Chinese Spirits	F	2	89		2022-2023 2nd Term	信号与系统 Signals and Linear Systems	R	3.5	87	
	军事理论与训练 Military Theory	R	2	94			固体物理(I) Solid State Physics I	R	3.0	97	
	学科概览 Subject Overview	F	1	85			大学生科研素养和科学方法 Scientific Literacy and Method for Undergraduate Students	F	2.0	95	
	弘毅研讨课(1) Hongyi Seminar (1)	C	1	95			嵌入式系统 Embedded System	R	2.0	91	
	形势与政策1 Situation and Policy (1)	R	0.5	93			弘毅研讨课(4) Hongyi Seminar (4)	C	1.0	95	
	数字逻辑与数字电路 Digital Logic and Digital Circuits	R	3	91			形势与政策4 Situation and Policy (4)	R	0.5	94	
	素质体育1 Physical Sports1	R	1	94			微机原理与接口技术 Principles and Interface Technique of Microcomputer	R	3.0	100	
	线性代数A Linear Algebra(A)	R	4	82			排球2 Volleyball 2	R	1.0	98	
	自然科学经典导引 A Guide to Natural Sciences	R	2.0	88			模拟电子线路实验 Experiment of Analogue Electronic Circuit	R	1.5	93	
	马克思主义中国化的理论与实践(上) Sinicization of Marxism Theory and Practice (1)	R	4	89			电子设计自动化 Electronic Design Automation	R	2.0	92	
	高等数学A1 Advanced Mathematics A1	R	6	87			电子设计自动化实验 Experiment of Electronic Design Automation	C	1.0	97	
	高级英语a Advanced English a	R	3.0	85			离散数学 Discrete Mathematics	C	3.0	92	
高级语言程序设计 Advanced Programming Language	R	3	90		科技与考古 SciTech and Archaeology	F	2.0	94			
2021-2022 2nd Term	人文社科经典导引 A Guide to Humanities and Social Sciences	R	2.0	86		英语文本中的中国 China in English Context	R	2.0	92		
	外交礼仪与谈判 Diplomatic Etiquette and Negotiation	F	2.0	92		计算机组成与设计 Computer Organization and Design	R	3.0	88		
	大学物理A(上) College Physics A (1)	R	4	90		2022-2023 3rd Term	智慧地球 Smart Earth	F	1.0	98	
	弘毅研讨课(2) Hongyi Seminar (2)	C	1.0	92		物理前沿科技(创) Frontiers of Physics	C	3.0	87		
	形势与政策2 Situation and Policy (2)	R	0.5	93		Matlab电子技术应用 Matlab Application in Electronic Technology	R	2.0	90		
	数值线性代数 Numerical Linear Algebra	C	2.0	94		2023-2024 1st Term	东方电影与东方文化 Oriental Films and Culture	F	2.0	91	
	电路分析	R	3.0	97		人工智能引论 Introduction to Artificial Intelligence	R	3.0	90		
	素质体育2 Physical Sports2	R	1	91		半导体器件物理 Physics of Semiconductor Devices	R	3.0	94		
	计算机基础 Computer Fundamentals	F	2.0	94		射频集成电路设计 Radio Frequency Integrated Circuits and Systems	C	3.0	98		
	马克思主义中国化的理论与实践(下) Sinicization of Marxism Theory and Practice (2)	R	4	82		数字逻辑电路实验 Experiment of Digital Logic Circuit	R	1.5	94		
高等数学A2 Advanced Mathematics A2	R	6	90		电磁场理论 Electromagnetic Field Theory	R	3.0	94			
高级英语b Advanced English b	R	3	90		自动控制原理 Principle of Automatic Control	R	2.5	92			
2021-2022 3rd Term	地下水与人类文明 Underwater and Human Civilization	F	2.0	100		2023-2024 2nd Term	科研训练 Research Training	R	2.0	98	
	大数据分析处理 Big Data Analysis and Processing	C	2.0	93		以下空白/The End					
	建筑遗产的批判性保护与再生 Critical Conservation and regeneration of architectural heritage	F	1.0	92							
2022-2023 1st Term	大学物理A(下) College Physics A (2)	R	4.0	90							
	大学物理实验A Experiment of College Physics A	R	2.0	95							
	弘毅研讨课(3) Hongyi Seminar (3)	C	1.0	92							
	形势与政策3 Situation and Policy(3)	R	0.5	93							
	排球1 Volleyball 1	R	1.0	96							
	数学物理方法 Methods of Mathematical Physics	R	3.0	93							
	数据结构 Data Structure	R	3.0	86							
	概率论与数理统计A Probability Theory and Statistics A	R	4.0	80							
	模拟电路	R	3.0	89							
西方文化经典选读 Selected Reading of Western Culture	R	2.0	92								
2022-2023 2nd Term	计算机系统基础 Fundamentals of Computer Systems	C	3.0	87							
	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	95							
	互联网思维 Internet Thinking	F	2.0	90							

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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