



武汉大学学生成绩单  
Wuhan University Student's Transcript

姓名: 刘畅

学号: 2016301470030

学院: 电气与自动化学院

专业: 自动化

学制: 4年

Name: Liu Chang

Number: 2016301470030

College: School of Electrical Engineering and Automation

Specialty: Automation

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
2016-2017 1st Term	控制工程导论 Introduction to Control Engineering	R	1	93		2017-2018 2nd Term	电路实验(下) Experiment of Circuit (2)	R	0.5	88	
	机械工程图学(B) Mechanical Engineering Drawing(B)	R	3	88			数学分析2 Mathematical Analysis (2)	R	5	88	RT
	计算机基础 Computer Fundamentals	C	2	73			MATLAB及其应用 MATLAB Technology and Application	F	1	88	
	数学分析1 Mathematical Analysis (1)	R	5	96			先进传感技术	F	1.5	95	
	中国近现代史纲要 Essentials of Modern and Contemporary Chinese History	R	2	80			形势与政策 Situation and Policy	R	0	87	
	思想道德修养与法律基础 Ideological and Moral Cultivation and Fundamentals of Law	R	3	85			美国社会与文化 An Introduction to American Society and Culture	R	1	86	
	军事理论 Military Theory	R	1	90			羽毛球(高级) Badminton (2)	R	1	95	
	高级英语1 Advanced English (1)	R	3	80			概率论与数理统计B Probability Theory and Statistics(B)	C	3	85	
	篮球(初级) Basketball (1)	R	1	87			信号与系统 Signals and Linear Systems	R	2	86	
2016-2017 2nd Term	C语言程序设计 C Programming Language	C	3	98		2018-2019 1st Term	软件技术基础 Software Technology Fundamentals	C	2	97	
	大学物理B(上) College PhysicsB (1)	R	3	95			计算机辅助设计 Auto CAD Computer-aided Design	C	2	98	
	智能问题求解方法 Solution Method of Intelligent Question	F	1	94			现代控制理论 Modern Control Theory	C	2	91	
	电工初级技能训练 The Basic Technology Training of Electrical Engineering	F	2	89			电子技术基础(下) Fundamentals of Electronic Technology (2)	R	2	90	
	物联网应用及安全 Applications and Security of the Internet of Things	F	1	90			认识实习 Cognitive Practice	R	1	90	
	马克思主义基本原理概论 Introduction to The Basic Principle of Marxism	R	3	84			电子技术基础实验(下) Experiment of Electronic Technology Fundamentals (2)	R	0.5	92	
	高级英语2 Advanced English 2	R	3	80			控制系统仿真与辅设 Simulation & Aided Design of Control System	C	2	92	
	篮球(高级) Basketball (2)	R	1	86			控制科学与工程基础 Fundamentals of Control Science and Engineering	R	3	81	
2017-2018 1st Term	复变函数与拉氏变换 Complex Variable Function and Laplace Transformation	C	1.5	91		2018-2019 2nd Term	电力电子及驱动 Power Electronics and Driver	R	3	89	
	线性代数B Linear Algebra(B)	C	3	83			PLC原理与应用 Principle and Application of Programmable Logic Controller	C	2	87	
	电路(上) Electric Circuits (1)	R	3	86			PLC原理与应用实验 Experiments of Programmable Logic Controller	C	0.5	86	
	电路实验(上) Experiment of Circuit (1)	R	0.5	85			传感器与信号处理 Sensor Signal Processing	R	2.5	87	
	数学分析3 Mathematical Analysis (3)	R	5	86			分布式控制系统 Distributed Control System	C	3	92	
	大学物理实验B Experiment of College Physics B	R	1.5	91			传感器与信号处理实验 Experiments of Sensor Signal Processing	R	0.5	88	
	大学物理B(下) College PhysicsB (2)	R	3	88			汽车结构与运用实验 Experiment of Automobile Structure and Application	F	1	92	
	公共突发事件 Public Emergency	F	1	88			影视作品创意与制作 Creativity and Production of Short Film	F	2	89	
	市场营销学 Marketing	F	2	91			智能车制作与调试	F	3	93	
	毛泽东思想和中国特色社会主义理论体系概论 Introduction to Mao Zedong Thought and Theoretical System of Socialism With Chinese Characteristics	R	4	83		2019-2020 1st Term	计算机控制技术 Computer Control Technology	R	3	88	
2017-2018 2nd Term	英国社会与文化 An Introduction to British Society and Culture	R	2	86			热工过程自动调节 Automatic Adjusting of Thermotechnical Process	R	2	90	
	羽毛球(初级) Badminton (1)	R	1	86			嵌入式操作系统 Embedded Chips Operating Systems	C	2	95	
	常微分方程 Ordinary Differential Equations	C	2	79			专业综合实验 Speciality Experiments	R	3	90	
	自动控制原理 Principle of Automatic Control	R	4	85			毕业论文 Graduation Thesis	R	7.5	90	
	热力设备 Thermal Equipment	C	2	98		2019-2020 2nd Term	毕业实习 Graduation Practice	R	1.5	91	
	微机原理及接口 Microcomputer Principle and Interface Technology	R	2.5	97			色彩原理与应用 Color Principle and Application	F	2	93	
	微机原理及接口实验 Principles and Interface Experiment of Microcomputer	R	0.5	95		2019-2020 3rd Term	以下空白 / The End				
	电路(下) Electric Circuits (2)	R	2	91							
	电子技术基础(上) Fundamentals of Electronic Technology (1)	R	2.5	91							
	工程训练 Engineering Training	R	1	92							
	自动控制原理实验 Experiment of Automatic Control Principle	R	0.5	89							
	电子技术基础实验(上) Experiment of Electronic Technology Fundamentals (1)	R	0.5	95							

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.