

## 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 <mark>名称</mark> Course	课类 Course Sort	学分 Credit	Grade	成绩 类型 Note	学年学期 School year	课程名 <mark>称</mark> Course	课类 Course Sort	学分 Credit		成组 类型 Not
2016-2017 1st Term	控制工程导论 Introduction to Control Engineering	R	1	93		2017-2018 2nd	电路实验(下) Experiment of Circuit (2)	R	0. 5	88	1
	机械工程图学 (B) Mechanical Engineering Drawing(B)	R	3	88	<b>N</b>		数学分析2 Mathematical Analysis (2)	R	5	88	R
	计算机基础 Computer Fundamentals	С	2	73			MATLAB及其应用 MATLAB Technology and Application	F	1	88	N. A.
	数学分析1 Mathematical Analysis (1)	R	5	96	ML	Term	先进传感技术	. F	1.5	95	1
	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	1		羽毛球(高级) Badminton (2)	R	1	95	1
	高级英语1 Advanced English (1)	R	3	80	( (	2018-2019 1st Term	概率论与数理统计B Probability Theory and Statistics(B)	C	3	85	1
	篮球(初级) Basketball(1)	R	1	87	1		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	С	3	98	<b>/</b> \		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	R (MIX)		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	usu , el	2018-2019 2nd Term	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	1
2017-2018 1st Term	复变函数与拉氏变换 Complex Variable Function and Laplace Transformation	С	1.5	91			电力电子及驱动 Power Electronics and Driver	R	3	89	
	线性代数B Linear Algebra(B)	С	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	1		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	76		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	8	2018-2019 3rd	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			0.0	-	2019-2020 1st Term	计算机控制技术 Computer Control Technology	R	3	88	
	Theoretical System of Socialism With Chinese Characteristics	R	4	83			热工过程自动调节 Automatic Adjusting of Thermotechnical Process	R	2	90	1
	英国社会与文化 An Introduction to British Society and Culture	R	2	86	4		嵌入式操作系统 Embedded Chips Operating Systems	C	2	95	
	羽毛球(初级) Badminton (1)	R	1	86	1831		专业综合实验 Speciality Experiments	R	3	90	
2017-2018 2nd Term	常微分方程 Ordinary Differential Equations	С	2	79		2019-2020 2nd Term	毕业论文 Graduation Thesis	R	7.5	90	
	自动控制原理 Principle of Automatic Control	R	4	85	phones.		毕业实习 Graduation Practice	R	1. 5	91	
	热力设备 Thermal Equipment	С	2	98			色彩原理与应用 Color Principle and Application	F	2	93	
	微机原理及接口 Microcomputer Principle and Interface Technology	R	2. 5	97		2019-2020 3rd	以下空白 / The End	7 / 2		7	
	微机原理及接口实验 Principles and Interface Experiment of Microcomputer	R	0. 5	95	1				X		
	电路(下) Electric Circuits (2)	R	2	91			OTWOFNIS' ACL				
	电子技术基础(上) Fundamentals of Electronic Technology (1)	R	2. 5	91			The state of the s				
	工程训练 Engineering Training	R	1	92	( (		3/X77XX		1 ×		-
	自动控制原理实验 Experiment of Automatic Control Principle	R	0. 5	89	1			<del>~ } }</del>			
	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.

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