

Southwest Jiaotong University Academic Transcript

Student Name	毛桂华 / MAO GUIHUA		Student ID	20121665		F/M	Male
Date of Birth	1993-06-15		Admission	2012-09-01		Program	4-years
College	School of Electrical Engineering		Major	Electronic Information Engineering			

Course Title			Credit Score Mark		Course Title			Credit Score Mark	
Academic Year 2012-2013									
大学计算机基础	3.0	75.0	高等数学I	5.0	79.0				
University Computer Basis			Higher Mathematics I						
机械制图B	3.0	71.0	军事技能训练	1.0	A				
Mechanical Drawing B			Military Skills Training						
军事理论	2.0	93.0	思想道德修养与法律基础	3.0	80.0				
Military Theory			Moral Cultivation and Law Basics						
体育I	1.0	87.0	线性代数B	3.0	85.6				
Physical Education I			Linear Algebra B						
形势与政策1	0.0	Pass	英语I	4.0	72.0				
Situation and Policy 1			English I						
大学物理AI	4.0	85.0	大学物理实验I	1.0	87.0				
University Physics AI			University Physics Experiment I						
电路分析（含实验）I	4.0	73.0	电子市场调查实践	1.0	B				
Circuit Analysis (Included Experiment)I			Electronic Market Investigation Practice						
高等数学II	5.0	77.0	合同法	2.0	A				
Higher Mathematics II			Contract Law						
计算机程序设计基础A	3.0	92.0	金工实习A	2.0	83.0				
Basics of Computer Programming A			Metalworking Practice A						
生命科学导论	2.0	86.0	体育2	1.0	89.2				
Introduction to Life Science			Physical Education II						
武术（散打太极）	2.0	96.0	形势与政策2	0.0	Pass				
Martial Arts(Taichi)			Situation and Policy 2						
英语II	4.0	69.0	中国近现代史纲要	2.0	92.0				
English II			Outline of Chinese Modern History						
Academic Year 2013-2014									
大学物理AII	4.0	88.0	大学物理实验II	1.0	86.0				
University Physics AII			University Physics Experiment II						
电路分析A2(含实验)	4.0	83.0	复变函数与积分变换B	3.0	80.0				
Circuit Analysis A2(Included Experiment)			Complex Function and Integral Transform B						
健康教育与急救知识	2.0	88.0	军事体育	2.0	90.0				
Health Education and First Aid knowledge			Military Sports						
马克思主义基本原理	3.0	85.0	模拟电子技术A	4.0	76.0				
Basic Principles of Marxism			Analog Electronic Technology A						
模拟电子技术实验	1.0	92.0	数学实验	2.0	85.0				
Analog Electronic Technology Experiment			Mathematics Experiment						
体育III	1.0	92.0	无线电能传输技术	2.0	B				
Physical Education III			Wireless Power Transmission Technology						
形势与政策3	0.0	Pass	英语III	4.0	73.0				
Situation and Policy 3			English III						
哲学概论	2.0	88.0	电子工艺实习A	2.0	95.0				
Introduction to Philosophy			Electronic Process Practice A						
电子信息工程概论	2.0	90.0	概率与数理统计B	3.0	71.0				
Electronic Information Engineering Generality			Probability and Mathematical Statistics B						

*** Records 76, Page 1 of 2, Passed Credits: 189.0, **AVG: 83.94** , **GPA: 3.2** ***

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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 I	3.0	89.0		数据结构B Data Structure B	3.0	76.0	
数据库原理与应用 (含实验) Principle and Application of Database(with experiments)	2.0	89.0		数字电子技术A Digital Electronic Technique A	4.0	89.0	
数字电子技术实验 Experiment of Digital Electronic technique	1.0	87.0		体育IV Physical Education IV	1.0	91.0	
现代生物医学与未来人类 Modern Biomedicine and Future Human	2.0	87.0		信号与系统 (含实验) Signal and System(with Experiment)	3.5	65.0	
形势与政策4 Situation and Policy 4	0.0	Pass		英语IV English IV	4.0	67.0	
Academic Year 2014-2015							
大学生心理健康 University Student Psychological Health	2.0	87.0		电机拖动基础 (含实验) Motor Drive Basis (Included Experiment)	3.0	80.0	
电子测量技术 (含实验) Electronic Measurement Technology (Included Experiment)	3.0	86.0		电子设计自动化 (含实验) Electronic Design Automation (Included Experiment)	2.0	87.0	
高频电子线路 (含实验) High Frequency Electronic Line (Included Experiment)	2.5	82.0		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 II	3.0	70.0	
数字信号处理 (含实验) Digital Signal Processing(with Experiments)	3.0	77.0		微机原理(含实验) Principle of Microcomputer(with Experiment)	4.0	84.0	
信息论与编码A Elements of Information and Coding A	3.0	81.0		形势与政策5 Situation and Policy 5	0.0	82.0	
传感器原理及应用 (含实验) Sensor Principle and Application(Included Experiment)	2.0	89.0		单片机与嵌入式系统 (含实验) Single Chip Microcomputer and Embedded System (Included Experiment)	3.0	82.0	
电力电子技术 (含实验) Power Electronics (Included Experiment)	3.0	88.0		计算机网络 (含实验) Computer Network (Experiment Include)	3.5	83.0	
可编程控制器原理及应用 (含实验) Principles and Application of Programmable Controller (Experiment Include)	2.0	79.0		生产实习 Production Practice	3.0	95.0	
通信原理 (含实验) Communication Theory(with Experiment)	3.5	82.0		形势与政策6 Situation and Policy 6	0.0	75.0	
自动控制原理(含实验) Automatic Control Theory(with Experiments)	4.0	93.0					
Academic Year 2015-2016							
电子信息工程实训 Electronic Information Engineering Practice	3.0	85.0		电子综合装置课程设计 Electronic Comprehensive Device Course Design	1.0	85.0	
形势与政策7 Situation and Policy 7	0.0	89.0		毕业实习与毕业设计 (电子) Graduation Practice and Graduation Design (Electronic)	8.0	95.0	
创新学分B Creative Credit B	4.0	Pass					

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Dean's Office of Southwest Jiaotong University

2019/10/16