



# 合肥工业大学 学生成绩单

Hefei University of Technology Academic Transcript

姓名: 吕猛			系别: 电气与自动化工程学院		
性别: 男			专业: 自动化		
学号: 20091929			入学时间: 2009		
			毕业时间: 2013		
2009-2010学年度第一学期	学分	成绩	2009-2010学年度第二学期	学分	成绩
大学体育基础(1)	1.5	76	C语言程序设计	3.5	70
大学英语(1)	4	87	大学体育基础(2)	1.5	75
大学英语(2)	4	免修	大学物理B(1)	3	64
高等数学A(1)	6	74	大学英语(3)	4	79
工程图学C	3	78	高等数学A(2)	6	91
军事理论	1	76	马克思主义基本原理	2	67
军事训练	3	88	线性代数	2.5	61
思想道德修养与法律基础	2	83	形势与政策A(2)	0	86
形势与政策A(1)	0	84	道家思想与现代文明(公选)(任)	2	84
自动化专业导论	0.5	中	英语演讲技巧(公选)(任)	1.5	83
2010-2011第一学期	学分	成绩	2010-2011第二学期	学分	成绩
大学物理B(2)	4	66	大学物理实验A(2)	1	85
大学物理实验A(1)	1	94	工程训练C	2	77
大学英语(4)	4	80	机械设计基础B	3	95
电路理论(1)	5	84	毛泽东思想与中国特色社会主义	2.5	73
电路理论(2)	3	72	面向对象程序设计B	2	78
电子实习	1	84	模拟电子技术	4.5	81
复变函数与积分变换	2.5	84	数字电子技术	4	78
概率论与数理统计	3.5	88	形势与政策B(2)	0	85
体育专项	1	85	大学生KAB创业基础(任)	1.5	70
形势与政策B(1)	0	90	世界文学名著欣赏(公选)(任)	2	86
中国近现代史纲要	1	79			
电影音乐赏析(公选)(任)	2	中			
毛泽东诗词赏析(公选)(任)	2	85			
2011-2012第一学期	学分	成绩	2011-2012第二学期	学分	成绩
EDA与数字系统课程设计	1	中	传感器与检测技术	2.5	90
电力电子技术	3.5	97	传感器与检测技术综合实验	1	79
电力拖动基础	3.5	86	电器与可编程控制器	2.5	85
电子线路CAD	1	优	控制系统仿真	2	91
毛泽东思想与中国特色社会主义	2.5	90	面向对象程序课程设计	1	中
微机原理及应用A	4.5	98	系统仿真综合实验	1	良
系统工程导论	2	75	信号分析与处理	2.5	80
形势与政策C(1)	0	75	形势与政策C(2)	0	79
自动控制理论(I)	5	90	自动控制理论(II)	3.5	86
2012-2013第一学期	学分	成绩	2012-2013第二学期	学分	成绩
交流调速系统综合实验	1	中	毕业设计(自动化)	14	中
现代企业管理A	1.5	81	毕业实习(自动化)	3	中
形势与政策D(1)	0	88	创新教育	6	优
自动控制理论综合实验	1	中	形势与政策D(2)	2	75

经办人签字: 陈晚良

档案馆负责人签证: 李乾坤

填表日期: 2017年1月3日





# 合肥工业大学 学生成绩单

Hefei University of Technology Academic Transcript

NAME: MengLu			DEPARTMENT: School of electronic and automation engineering		
SEX: Male			SPECIALITY: Automation		
STUDENT REG. No: 20091929			1ST TERM ENROLLED IN: 2009		
			GRADUATION DATE: 2013		
1st TERM 2009-2010	CREDIT	GRADE	2nd TERM 2009-2010	CREDIT	GRADE
College physical Education(1)	1.5	76	C Language Programming	3.5	70
College English(1)	4	87	College Physical Education (2)	1.5	75
College English(2)	4	exemption	College Physics B (1)	3	64
Advanced MathematicsA (1)	6	74	College English (3)	4	79
Engineering Drawing C	3	78	Advanced Mathematics A(2)	6	91
Military Theory	1	76	Marxist Principle	2	67
Military Training	3	88	Linear Algebra	2.5	61
Ideological and Moral Cultivation&Fundamentals of Law	2	83	Situation&PolicyA (2)	0	86
Situation&Policy A (1)	0	84	Taoist Thoughts and Modern Civilization (Elective)	2	84
Introduction to Automation	0.5	C	English Speaking Skill (Elective)	1.5	83
1st TERM 2010-2011	CREDIT	GRADE	2nd TERM 2010-2011	CREDIT	GRADE
College Physics B (2)	4	66	College Physics Exprimment A(2)	1	85
College Physics Experiment A (1)	1	94	Engineering Training C	2	77
College English (4)	4	80	Machine Design Foundation B	3	95
Circuit Theory (1)	5	84	Introduction to Mao Zedong Thought and Theory of Socialism with Chinese Characteristics	2.5	73
Circuit Theory (2)	3	72	Object Oriented Program B	2	78
Practice in Electronic	1	84	Analog Electronic Technology	4.5	81
Complex Function and Integral	2.5	84	Digital Electronic Technology	4	78
Probability Theory and Mathematical Statistics	3.5	88	Situation&Policy B (2)	0	85
Specialiazed Physical Education Course	1	85	Foundation of College Student's KAB Entrepreneurship(Elective)	1.5	70
Situation&Policy B(1)	0	90	The World Classic Literature Appreciation(Elective)	2	86
Outlint of China's Modern History	1	79			
Film Music Appreciation (Elective)	2	C			
Mao Zedong Poetry Appreciation (elective)	2	85			
1st TERM 2011-2012	CREDIT	GRADE	2nd TERM 2011-2012	CREDIT	GRADE
Course Design of EDA and Digital System	1	C	Technology of Detecting and Measuring	2.5	90
Power Electronic Technology	3.5	97	Comprehensive Experiment of Technology of Detecting and Measuring	1	79
Basic of Electric Power and Drives	3.5	86	Electric Appararus and PLC	2.5	85
Electronic Circuit CAD	1	A	Control System Simulation	2	91
Introduction to Mao Zedong Thought and Theory of Socialism with Chinese Characteristics	2.5	90	Course Design for Object Oriented Program	1	C
Principle and Application of Microcomputer A	4.5	98	Comprehensive Experiments of System Simulation	1	B
Introduction to Systems Engineering	2	75	Signal Analyzing and Processing	2.5	80
Situation &Policy C(1)	0	75	Situation&Policy (2)	0	79
Automatic Control Theroy(I)	5	90	Automatic Control Theory (II)	3.5	86
1st TERM 2012-2013	CREDIT	GRADE	2nd TERM 2012-2013	CREDIT	GRADE
Comprehensive Experiment of AC Speed Control Systems	1	C	Undergraduate Practice(Automation)	14	C
Modern Business Management	1.5	81	Undergraduate Project(Automation)	3	C
Situation&Policy D (1)	0	88	Education for Innovation	6	A
Comprehensice Experiment of Automatic Control The	1	C	Situation&Policy D(2)	2	75

TRANSACTOR: *Chendiao*

ARCHIVES HEAD: *Li fangyan*

DATE: January 3, 2017