



中国科学技术大学

University of Science and Technology of China

学业成绩表

学号: PB16061514			姓名: 吴雪晴			性别: 女			出生日期: 20000204		
入学日期: 20160728			离校日期:			学制: 4					
所在院系: 信息科学技术学院											
所修专业: 电子信息工程						全部课程GPA: 4.06					
学期	课程名称		成绩	学时	学分	学期	课程名称		成绩	学时	学分
2016秋	高级视听说A		86	40	2	2016秋	军事理论		通过	40	1
2016秋	计算机程序设计A		99	100	4	2016秋	思想道德修养与法律基础		87	60	3
2016秋	跨文化交流		97	40	2	2016秋	大学英语		92	80	4
2016秋	数学分析(B1)		90	120	6	2016秋	线性代数(B1)		100	80	4
2016秋	基础体育		B+	40	1	2017春	马克思主义基本原理		82	60	3
2017春	乒乓球I		B	40	1	2017春	电子设计实践I		通过	60	2
2017春	新生“科学与社会”研讨课		B	20	1	2017春	电路基本理论实验		95	30	.5
2017春	电路基本理论		96	60	3	2017春	西方油画艺术赏析		A	40	2
2017春	大学物理-基础实验		87	60	1.5	2017春	力学与热学		94	80	4
2017春	代数结构		98	60	3	2017春	数学分析(B2)		91	120	6
2017夏	英语写作训练		B+	20	1						
2017秋	概率论与数理统计B		94	60	3	2017秋	电子设计实践II		通过	60	2
2017秋	瑜伽II		B+	40	1	2017秋	大学物理-综合实验		89	60	1.5
2017秋	线性电子线路实验		91	30	.5	2017秋	线性电子线路B		97	60	3
2017秋	数字逻辑电路		93	60	3	2017秋	中国近现代史纲要		84	40	2
2017秋	电磁学C		98	60	3	2017秋	复变函数B		78	40	2
2017秋	数据结构及其算法		98	100	4	2018春	现代软件工程		100	40	2
2018春	微机原理与系统A		95	120	5	2018春	随机过程B		94	40	2
2018春	数理方程B		95	40	2	2018春	光学与原子物理		96	80	4
2018春	重要思想概论		83	60	3	2018春	信号与系统		95	80	4
2018春	数字逻辑电路实验		88	30	.5	2018春	计算机网络		98	80	3.5
2018夏	机器人设计与制作		A+	80	3						
2018秋	模式识别导论		99	40	2	2018秋	现代通信原理		89	92	3.5
2018秋	运筹学基础		99	60	3	2018秋	人工智能导论		95	60	3
2018秋	信息论A		97	60	3	2018秋	脑与认知科学导论		96	40	2
2018秋	数字信号处理		92	80	4	2019春	数字图像处理B		98	40	2
2019春	统计信号分析与处理		100	60	3	2019春	算法基础		96	90	3.5
2019春	数据库基础		93	60	2.5	2019春	并行计算		95	40	2
2019秋	形势与政策(讲座)		通过	20	1						
专项活动		名称: 机器人研制活动专项计划							A+	4学分	2018秋
毕业论文						指导教师:					

注: (H) 表示荣誉班课程

GPA算法:

百分制: 100~95 94~90 89~85 84~82 81~78 77~75 74~72 71~68 67~65 64~63 61~60 Σ 课程学分*课程学分绩点
 五等级制: A+ A A- B+ B B- C+ C C- D+ D D- GPA Σ 课程学分
 学分绩点: 4.3 4 3.7 3.3 3 2.7 2.3 2 1.7 1.5 1.3 1



中国科学技术大学教务处

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打印时间: 2019-10-29



中国科学技术大学

University of Science and Technology of China

Scholastic Record of University of Science and Technology of China

学业成绩表

Reg.NO: PB16061514		Name: Wu Xueqing		Gender: Female		Date of Birth: 20000204			
Enrl Date: 20160728		Dep Date:		E.S: 4					
School: School of Information Science and Technology									
Major: Electronic Information Engineering				All Curriculum GPA: 4.06					
Term	Course Title	Gr.	Hrs.	Cr.	Term	Course Title	Gr.	Hrs.	Cr.
2016FA	Video Assisted Speaking A	86	40	2	2016FA	Military Theory	Pass	40	1
2016FA	Computer Programming A	99	100	4	2016FA	Ideological and Moral Cultivation and Basics of Law	87	60	3
2016FA	Intercultural Communication	97	40	2	2016FA	College English	92	80	4
2016FA	Mathematical Analysis B1	90	120	6	2016FA	Linear Algebra B1	100	80	4
2016FA	Basic Sports	B+	40	1	2017SP	Fundamentals of Marxism	82	60	3
2017SP	Table Tennis II	B	40	1	2017SP	Electronic Design Practice I	Pass	60	2
2017SP	Freshman Seminar	B	20	1	2017SP	Experiments of Basic Circuit Theory	95	30	1.5
2017SP	Basic Circuit Theory	96	60	3	2017SP	Western Oil Painting Art Appreciation	A	40	2
2017SP	College Physics Experiment I	87	60	1.5	2017SP	Mechanics and Thermal Physics	94	80	4
2017SP	Algebraic Structure	98	60	3	2017SP	Mathematical Analysis B2	91	120	6
2017SU	College English Writing	B+	20	1					
2017FA	Probability and Statistics B	94	60	3	2017FA	Electronic Design Practice II	Pass	60	2
2017FA	Yoga II	B+	40	1	2017FA	College Physics Experiment II	89	60	1.5
2017FA	Experiments of Linear Electronic Circuits	91	30	1.5	2017FA	Linear Electronic Circuits B	97	60	3
2017FA	Digital Logic Circuits	93	60	3	2017FA	An Outline of Modern and Contemporary Chinese History	84	40	2
2017FA	Electromagnetism C	98	60	3	2017FA	Function of Complex Variable B	78	40	2
2017FA	Data Structure and Algorithm	98	100	4	2018SP	Modern Software Engineering	100	40	2
2018SP	Principles and Systems of Microcomputers A	95	120	5	2018SP	Stochastic Processes B	94	40	2
2018SP	Equations of Mathematical Physics B	95	40	2	2018SP	Optics and Atomic Physics	96	80	4
2018SP	Introduction to Chinese Important Thoughts	83	60	3	2018SP	Signals and Systems	95	80	4
2018SP	Experiments of Digital Logic Circuits	88	30	1.5	2018SP	Computer Network	98	80	3.5
2018SU	Design and Practice of Robot	A+	80	3					
2018FA	Introduction to Pattern Recognition	99	40	2	2018FA	Principles of Modern Communications	89	92	3.5
2018FA	Fundamentals of Operations Research	99	60	3	2018FA	Introduction to Artificial Intelligence	95	60	3
2018FA	Information Theory A	97	60	3	2018FA	Introduction to Brain and Cognition Science	96	40	2
2018FA	Digital Signal Processing	92	80	4	2019SP	Digital Image Processing B	98	40	2
2019SP	Statistical Signal Analysis and Processing	100	60	3	2019SP	Introduction to Algorithms	96	90	3.5
2019SP	Fundamentals of Database Systems	93	60	2.5	2019SP	Parallel Computing	95	40	2
2019FA	Situation and Policy	Pass	20	1					
Special Activities	Name:the Special Program of Robotic Research and Manufacture						A+	4	2018FA
Graduation Thesis	Supervisor:								

Note:(H) represents the curriculum of Honors;FA:Fall SP:Spring SU:Summer

GPA Calculation:

Centesimal Grade: 100~95 94~90 89~85 84~82 81~78 77~75 74~72 71~68 67~65 64 63~61 60

Letter Grade: A+ A A- B+ B B- C+ C C- D+ D D-

Point Value: 4.3 4 3.7 3.3 3 2.7 2.3 2 1.7 1.5 1.3 1

$\Sigma(\text{Course Credit} * \text{Course GP})$

GPA= $\frac{\Sigma(\text{Course Credit} * \text{Course GP})}{\Sigma \text{Course Credit}}$



Undergraduate Education Office,
University of Science and Technology of China

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Print date: 2019-10-29

