



# 中国科学技术大学

University of Science and Technology of China

# Scholastic Record

Reg.NO: PB20061329		Name: Zhong Luoyan		Gender: Female		Date of Birth: 2002-01-04			
Enrl Date: 2020-09-01		Dep Date:		E.S: 4					
School: School of Information Science and Technology									
Major: Automation		All Curriculum GPA: 3.98			All Curriculum Weighted Average Score: 91.41				
Term	Course Title	Gr.	Hrs.	Cr.	Term	Course Title	Gr.	Hrs.	Cr.
2020FA	Ideological and Moral Cultivation and Basics of Law	90	60	3	2021SP	Electronic Design Practice I	Pass	60	2
2020FA	Computer Programming A	92	100	4	2021SP	College Physics – Base Experimentation A	99	60	1.5
2020FA	Mathematical Analysis B1	91	120	6	2021SP	Physical Fitness I	A+	40	1
2020FA	English Oral Practice (Elementary)	Pass	20	1	2021SP	Freshman Seminar	A	20	1
2020FA	Basic Sports	A	40	1	2021SP	Practice on Chinese Important Thoughts	Pass	80	2
2020FA	News in English	92	40	2	2021SP	Mathematical Analysis B2	95	120	6
2020FA	Linear Algebra B1	95	80	4	2021SP	Advanced Reading in English A	95	40	2
2020FA	Military Theory	Pass	40	2	2021SP	Thermotics B	87	30	1.5
2020FA	College English	86	80	4	2021SP	An Outline of Modern and Contemporary Chinese History	86	60	3
2020FA	*Collegiate Psychology	A+	40	2	2021SP	Basic Circuit Theory	96	60	3
2020FA	Military Skills	Pass	70	2	2021SP	Mechanics B	92	50	2.5
2021SP	Overview of Modern Information Technology	97	60	2					
2021FA	Electronic Design Practice II	Pass	60	2	2022SP	Actuator Technology	97	60	3
2021FA	Outward Development II	A+	40	1	2022SP	Environmental Protection and Ecological Civilization	A+	40	2
2021FA	Data Structure and Algorithm	96	90	3.5	2022SP	Principles of Automatic Control	98	80	4
2021FA	Digital Logic Circuits	90	60	3	2022SP	Sensor Principles and Technology	93	40	2
2021FA	Linear Electronic Circuits	91	60	3	2022SP	Swimming	A	40	1
2021FA	Fundamentals of Marxism	92	60	3	2022SP	Electronic Technology Experiment II	95	30	0.5
2021FA	Electromagnetism C	88	60	3	2022SP	Introduction to Chinese Important Thoughts	87	60	3
2021FA	Probability Theory and Mathematical Statistics	86	60	3	2022SP	Quantum Physics	93	60	3
2021FA	Electronic Technology Experiment I	95	30	0.5	2022SP	Signals and Systems B	91	60	3
2021FA	Function of Complex Variable B	96	40	2	2022SP	Principles of Computers and Embedded Systems	83	80	3.5
2022SP	Fundamental Training for Painting	A+	40	2	2022SU	Design and Practice of Robot	A	60	2
2022FA	Deep Learning Practice	91	60	2	2022FA	Computer Networks B	85	60	2.5
2022FA	Fundamentals of Operations Research	86	60	3	2022FA	New Youth's Study of CPC History	Pass	20	1
2022FA	Experiments of system and control I	89	60	1.5	2023SP	Computer Control	95	60	3
2022FA	Introduction to Artificial Intelligence	82	60	3	2023SP	Theoretical Mechanics B	87	60	3
2022FA	Nonlinear Electronic Circuits	95	60	3	2023SP	Object-Oriented Technology	88	70	2.5
2022FA	Modern Control Theory	86	80	4	2023SP	System and Control Experiment II	94	60	1.5
2022FA	Situation and Policy	Pass	40	2	2023SP	Stochastic Processes B	95	40	2
2022FA	Electronic System Design	88	60	2.5					
Special Campaign	Name:			Supervisor:			A-	4	2022FA

Note:(H) represents the curriculum of Honors;FA:Fall SP:Spring SU:Summer  
 Grades on the pass/fail system do not count toward GPA and weighted average score

GPA Calculation:	100~95	94~90	89~85	84~82	81~78	77~75	74~72	71~68	67~65	64~63	62~61	60	(Course Credit * Course GP)
Centesimal Grade:													
Letter Grade:	A+	A	A-	B+	B	B-	C+	C	D+	D	D-	F	CPA=
Point Value:	4.3	4	3.7	3.3	3	2.7	2.3	2	1.7	1.5	1.3	1	Course Credit



Office of Academic Affairs Print date: 2023/10/8



学号: PB20061329	姓名: 钟珞妍	性别: 女	出生日期: 2002-01-04
入学日期: 2020-09-01	离校日期:	学制: 四年	

所在院系: 信息科学技术学院

所学专业: 自动化 全部课程GPA: 3.98 全部课程加权平均分: 91.41

学期	课程名称	成绩	学时	学分	学期	课程名称	成绩	学时	学分
2020秋	思想道德修养与法律基础	90	60	3	2021春	电子设计实践I	通过	60	2
2020秋	计算机程序设计A	92	100	4	2021春	大学物理-基础实验A	99	60	1.5
2020秋	数学分析(B1)	91	120	6	2021春	体适能I	A+	40	1
2020秋	英语口语沟通(基础)	通过	20	1	2021春	“科学与社会”研讨课	A	20	1
2020秋	基础体育	A	40	1	2021春	思想政治理论课实践	通过	80	2
2020秋	新闻英语	92	40	2	2021春	数学分析(B2)	95	120	6
2020秋	线性代数(B1)	95	80	4	2021春	高级英语阅读A	95	40	2
2020秋	军事理论	通过	40	2	2021春	热学B	87	30	1.5
2020秋	大学英语	86	80	4	2021春	中国近现代史纲要	86	60	3
2020秋	大学生心理学	A+	40	2	2021春	电路基本理论	96	60	3
2020秋	军事技能	通过	70	2	2021春	力学B	92	50	2.5
2021春	现代信息技术概览	97	60	2					
2021秋	电子设计实践II	通过	60	2	2022春	执行器技术	97	60	3
2021秋	拓展训练II	A+	40	1	2022春	环境保护与生态文明	A+	40	2
2021秋	数据结构及其算法	96	90	3.5	2022春	自动控制原理	98	80	4
2021秋	数字逻辑电路	90	60	3	2022春	传感器原理与技术	93	40	2
2021秋	线性电子线路	91	60	3	2022春	游泳	A	40	1
2021秋	马克思主义基本原理	92	60	3	2022春	电子技术实验II	95	30	0.5
2021秋	电磁学C	88	60	3	2022春	毛泽东思想和中国特色社会主义理论体系概论	87	60	3
2021秋	概率论与数理统计	86	60	3	2022春	量子物理	93	60	3
2021秋	电子技术实验I	95	30	0.5	2022春	信号与系统B	91	60	3
2021秋	复变函数B	96	40	2	2022春	计算机原理与嵌入式系统	83	80	3.5
2022春	绘画基础(素描)	A+	40	2	2022夏	机器人设计与制作	A	60	2
2022秋	深度学习实践	91	60	2	2022秋	计算机网络B	85	60	2.5
2022秋	运筹学基础	86	60	3	2022秋	新青年·习党史	通过	20	1
2022秋	系统与控制实验(1)	89	60	1.5	2023春	计算机控制	95	60	3
2022秋	人工智能导论	82	60	3	2023春	理论力学B	87	60	3
2022秋	非线性电子线路	95	60	3	2023春	面向对象技术	88	70	2.5
2022秋	现代控制理论	86	80	4	2023春	系统与控制实验(2)	94	60	1.5
2022秋	形势与政策(讲座)	通过	40	2	2023春	随机过程B	95	40	2
2022秋	电子系统设计	88	60	2.5					


专项活动	题目:	指导教师:	A-	4学分	2022秋
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注: (H) 表示荣誉班课程; 二年级制成绩不参与GPA与加权平均分计算

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





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## 平均学分绩点排名证明

兹证明钟珞妍同学，学号：PB20061329，现为信息科学技术学院自动化专业2020级本科生，该同学2020年秋季学期至2023年夏季学期平均学分绩点（GPA）为3.98，排名如下：

全校2020年级自动化专业GPA排名：1/80。

特此证明。

中国科学技术大学教务处

2023年11月23日



## Certification of GPA Ranking

This is to certify that Zhong Luoyan (Student No. PB20061329), the 2020 grade undergraduate of School of Information Science and Technology majoring in Automation, has obtained a 3.98 GPA from 2020Fall semester to 2023Summer semester, which is ranked 1 out of 80 in the major of the class of 2020.

University of Science and Technology of China  
Office of Academic Affairs  
11/23/2023