



吉林大学本科学生成绩单

Undergraduate Academic Transcript of Jilin University

Name: Li Linze

ID: 210882200201060637

Student ID: 19190212

College: College of Electronic Science and Engineering

Grade Major: 2019 Electronic Information Science and Technology

Schooling length: 4

Name of Course	Type	Credit	Grade	Name of Course	Type	Credit	Grade	Name of Course	Type	Credit	Grade
2019-2020 1st-term				Engineering training C	R	2.0	85	Principles of Communications	R	3.5	78
Psychological Health Education for College Students	GE	2.0	94	Digital Electronics Technology	R	3.5	95	Technology and Application of Sensors	R	2.0	82
College English level II	R	2.0	90	Experiment of Digital Electronic Technology	R	1.0	88	Embedded System	R	3.5	85
College English level III	R	2.0	76	Understanding Practice A	R	1.0	90	Integrated design of electronic system II	GE	2.5	B+
Ideological and Moral Cultivation and Legal Fundamentals	R	3.0	88	Physical Education III	R	1.0	81	operating ? system	GE	2.5	85
Situation and policy I	R	1.0	88	Calculus A III	R	3.5	75	Transducers Technology and Application	R	1.0	78
Fundamentals of Circuit Analysis	R	4.0	88	Functions of Complex Variable and Integral Transforms	R	2.5	91	Experiment of embedded system	R	1.0	90
Experiment of Basic Electrical and Electronic Measurement	R	1.0	94	Mathematical Experiments II	R	0.5	97	Actuator and experiment	GE	2.5	A
Technology and the future	R	1.0	B+	University Physics B II	R	3.5	87	College Students Career Development and Employment Guidance II	GE	1.0	96
Physical Education I	R	1.0	71	University Physics Experiment BI	R	1.0	88	2022-2023 1st-term			
University Computer	R	3.0	83	2020-2021 2nd-term				Scientific English and Literature Search	R	2.0	85
Calculus A I	R	3.5	93	Introduction to Mao Zedong Thought and the Theoretical System of the Socialism with Chinese Characteristics	R	5.0	80	Integrated design of electronic system III	GE	2.5	A
Linear Algebra A	R	3.0	83	Microcomputer Principle and System Design	D	3.5	77	Principle of Communication Experiments	R	0.5	C+
Russian Second Foreign Language (core courses)	GE	4.0	88	Electromagnetic Fields & Waves	D	3.0	86	Production Practice A	R	1.0	A
2019-2020 2nd-term				Signal and System	R	4.0	92	2022-2023 2nd-term			
College English level IV	R	2.0	73	Data Structure and Algorithm	D	3.0	80	Graduation Thesis A	R	10.0	80
Conspectus of Chinese Modern History	R	3.0	93	Integrated design of electronic system I	GE	2.5	95	Extracurricular Train Plan	R	8.0	63
Engineering Drawing B	R	2.5	80	"Experiment on principle and system design of Microcomputer"	D	1.0	B+	Blank Below			
Fundamentals of Analog Electronics	R	3.5	92	Electronic Technology Practice A	R	1.0	A				
Experiment of Analog Electronics Technique	R	1.0	88	Physical Education IV	R	1.0	80				
Lectures on the development of electronic information technology	R	1.0	A	Probability and Statistics A	R	3.0	90				
military education	R	3.0	89	University Physics Experiment B II	R	0.5	89				
Physical Education II	R	1.0	81	2021-2022 1st-term							
Foundation of C Program Design	R	3.0	87	High-frequency Circuit Technology	D	3.5	76				
Calculus A II	R	3.5	85	Theory and Application of MCU	R	3.5	60				
Mathematical Experiments I	R	0.5	95	Digital Signal Processing	R	3.5	76				
University Physics BI	R	3.5	84	Neural Network	GE	3.0	87				
Introduction to Japan (core courses)	GE	2.0	A	Microwave Principles and Technology	R	3.5	78				
College Students Career Development and Employment Guidance I	GE	1.0	90	Experiment of High-Frequency Electronic Technology	D	1.0	B+				
Economic Analysis of Law: Principles and Case Study	GE	2.0	A	Foundation and Application of Microcontroller Experiments	R	1.0	A				
2020-2021 1st-term				Experiments of Microwave Theory and Techniques	R	0.5	A				
Academic English	R	2.0	61	Business Internship A	R	1.0	A				
Introduction to the basic principles of Marxism	R	3.0	71	2021-2022 2nd-term							
Situation and policy II	R	1.0	86	FPGA/CPLD Technique and Application	GE	2.0	87				
Totals: 182				Overall Result: 83.71				GPA: 3.18			



Dean(signature):

[Signature]

Office of Undergraduate Education(seal):

Note: (R) Required Course (F) Free Elective Course (GE) General Elective Course (D) Designated Elective Course (RC) Repeated Course.

Registration number:

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