



Academic Transcript for Bachelor Study




Name	Li Zhaoting	Sex	male	Date of Birth	Nov.01,1998
Student ID	1160400220	Period of Study			Aug.,2016~present
School/Department	Astronautics				
Major	Automation				
Remark	Studied in Peking University Jul. 2017-Aug. 2017, Studied in University of California,Berkeley Jul. 2019-Sep. 2019				

Term	Course	Hour/ Credit	Score	Term	Course	Hour/ Credit	Score
2016 Fall	Introduction to Automation	16/1.0	95	2017 Fall	Complex Function and Integral Transformation	48/3.0	99
	Physical Education	32/1.0	88		Introduction to MaoZeDong Thought and the socialism theory of China characteristics system	64/4.0	90
	Lectures on Chemistry	24/1.5	86		College Physics I	80/5.0	100
	Advanced English Speaking	36/1.5	91.5		College English (4) (Intermediate)	16/1.0	95
	Ideological and Moral Self-cultivation & Fundamentals of Law	32/2.0	91		Design and realization of robotic fish based on new smart materials	24/1.0	99
	College Computer-Introduction to Computing Thinking II	40/2.5	89.8		Humanistic Interpretation of Poetry of Tang and Song Dynasties	32/2.0	74
	Military Training and Theories	3 weeks /3.0	73		CIRCUIT EXPERIMENT A (1)	18/0.5	83
	Linear Algebra and Analytic Topology	64/4.0	98		CIRCUIT EXPERIMENT A (2)	18/0.5	87
	Calculus II	88/5.5	98	2018 Spring	Physical Education	16/0.5	87
	An Introduction to Environmental Protection	20/1.0	88		College Physics Experiments A(2)	27/1.0	86
	Reading and Writing for IELTS	24/1.0	93		English Public Speaking	36 /1.5	96
2017 Spring	Literature Retrieval	12/0.5	89		Introduction to System Modeling and Simulation	32 /2.0	98
	Situation and Policy	16/1.0	92		Engineering Training(Metalworking Practice) C	2 weeks /2.0	83.5
	Physical Education	32/1.0	77		Electric Circuit	48/3.0	100
	Listening to English News	36/1.5	91.8		Basic Principles of Marxist Philosophy	48/3.0	93
	Engineering Drawing and CAD Basis	32/2.0	95.2		Fundamentals of Analog Electronics B	56/3.5	93
	Compendium of Chinese Contemporary and Modern History	32/2.0	96		Introduction to Engineering Thinking	16/1.0	89
	C Programming Language I	56/3.0	95		The technique of mobile robot control based on wireless sensor network	20/1.0	93
	Calculus II	88/5.5	98		Engineering Ethics	16/1.0	87.1
	College Physics I	96/6.0	100	2018 Summer	Course Design of C Program	1 week /1.0	87
	Introduction to TRIZ	32/2.0	89		Cutting-edge Research Lecture	16/1.0	96
	MATLAB Language and Its Applications	32/2.0	99		Innovative Training Courses A	16/1.0	93
	Care for Life—— First Aid and Self-help	32/2.0	98		Time value of money in life	32/2.0	94
2017 Fall	Physical Education	16/0.5	94	2018 Fall	Mechanical Basic Experiment (Theory of Machines and Mechanisms) B	12/0.5	92.5
	English for International Communication	36/1.5	96.2		Analog Electronic Experiments	24/1.0	89
	College Physics Experiment I	33/1.5	80		Xi Jinping Thought on Socialism with Chinese Characteristics for a New Era	16/1.0	95
	Theoretical Mechanics	32/2.0	91.6		Machinery Theory B	32/2.0	90.7
	Electric Circuit	48/3.0	95		Engineering Training(Electronic Process Practice)	2 weeks /2.0	92
	Probability and Statistics	48/3.0	93.5		Fundamentals of Digital Electronics A	56/3.5	90

Term	Course	Hour/ Credit	Score
2018 Fall	Automatic Control Practice (1)	80/5.0	96.1
	Theory of Automatic Control (1)	96/6.0	97
2019 Spring	Fundamentals of Digital Electronics A	24/1.0	95
	Embedded System Hardware Design and Software Development	32/2.0	93
	DSP Technology and Engineering Applications	32/2.0	93
	Theory of Automatic Control	64/4.0	94.7
	Automatic Control Practice (2)	80/5.0	86.5
	Fundamentals of Optimal Control	32/2.0	92
	Fundamentals of Robotics	32/2.0	92.8
	Introduction to Intelligent Control	32/2.0	82
2019 Summer	Production Practice	2 weeks /2.0	87

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Grade System	1.percentage scale: 0-100; 2.pass/not pass scale: 60-100,'pass'; lower than 60,'not passed'.
Total credits	148.5

Registrar: Self-help Print System

Teaching Affairs Office

Date: Sep.23,2019

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