



哈尔滨工业大学
HARBIN INSTITUTE OF TECHNOLOGY

Academic Transcript for Bachelor Study



Name	Gao Shiyu	Sex	female	Date of Birth	Nov.18,1997
Student ID	1150420119	Period of Study			Sep.,2015~Jun.,2019
School/Department	Astronautics				
Major	Detection Guidance and Control Technology				
Degree	Bachelor of Engineering			Degree Conferring Date	Jun.,2019
Graduate Certificate No.	102131201905000252			Degree Certificate No.	1021342019000252
Remark					

Term	Course	Hour/ Credit	Score	Term	Course	Hour/ Credit	Score
2015 Fall	Physical Education	30/1.0	89	2016 Fall	Probability theory and mathematical statistics	44/2.5	90.4
	Introduction to Automation	16/1.0	96		Complex Function and Integral Transformation	42/2.5	83
	Listening to English News	40/1.5	91.9		Electric Circuit I	48/3.0	87
	College Computer II	42/2.0	80.8		College Physics II	64/4.0	93.5
	Ideological and Moral Self-cultivation & Fundamentals of Law	34/2.0	93		Theoretical Mechanics III	64/4.0	80.4
	Military Training and Theories	3 weeks /3.0	78		Introduction to MaoZeDong Thought and the Socialism Theory of China Characteristics System	60/4.0	93
	Linear Algebra and Analytic Geometry	56/3.5	87		C Program of Control and Measurement System	30/2.0	92
	Mathematical Analysis for Science and Technology Majors	78/5.0	98	2017 Spring	Physical Education	15/0.5	80
	Listening and Reading for TOEFL	20/1.0	99		College Physics Experiment I	27/1.0	78
	Writing for TOEFL	18/1.0	62		Testing for Electric Circuits I	21/1.0	79
2016 Spring	Situation and Policy	10/0.5	88		Maths Experiment	40/1.5	87.3
	Physical Education	30/1.0	85		Introduction to English-Speaking Countries	40/1.5	91
	Listening and Speaking for TOEFL	40/1.5	81.6		Engineering Training (Metalworking Practice)	2 weeks /2.0	82.6
	Compendium of Chinese Contemporary and Modern History	32/2.0	90		Electric Circuit I	48/3.0	97
	C Programming Language I	54/2.5	78		Basic Principles of Marxist Philosophy	48/3.0	94
	Fundamentals of Engineering Drawing	64/3.5	73		Introduction to Analog Electronic Technology II	56/3.5	88
	College Physics II	80/5.0	89.5		Humanoid robot innovative design and practice	24/1.0	95
	Mathematical Analysis for Science and Technology Majors	90/5.5	82	2017 Summer	Innovative Training Courses I (A)	16/1.0	85
	Communication Psychology	20/1.0	90		Cutting-edge Research Lecture	16/1.0	70
2016 Summer	Course Design of C Program	1 week /1.0	78		Cutting-edge Research Lecture - Introduction to Automatic Control & Intelligent System	16/1.0	78
	Philosophy of Engineering	20/1.0	82	2017 Fall	Testing for Electric Circuits I	21/1.0	78
	Love and Sex Psychology for College Students	20/1.0	98		Analog Electronics Experiments	24/1.0	87
	Writing Skill of Novel	16/1.0	60		Curriculum Design of Electronics II	1 week /1.0	90
	Cutting-edge Research Lecture	16/1.0	88		Studying on General Secretary Xi Jinping's Important Speech Topics	16/1.0	85
2016 Fall	Physical Education	15/0.5	85		Engineering Training (Electronic Processing Practice)	2 weeks /2.0	85
	College Physics Experiment I	33/1.5	75		Computer Technology and Interface II	54/3.5	87.7
	Advanced English Speaking	40/1.5	96		Fundamental Technology of Digital Electronics II	56/3.5	81

Term	Course	Hour/ Credit	Score
2017 Fall	Principles of Automatic Control I	90/5.5	86
	Digital Signal Processing	24/1.5	78.5
2018 Spring	Digital Electronics Experiments	24/1.0	87
	Project Design in Principles of Automatic Control	2 weeks /2.0	90
	Computerized Control	46/2.5	89.5
	Control System Design and Practices	40/2.5	91.5
	Fundamental Theory of Modern Control System	44/2.5	94
	Components and Circuit of Auto-Control I	88/5.5	92
	Robust Control	24/1.5	79
	System Simulation Technology	24/1.5	97
	Selected Readings of Foreign Literature	24/1.5	85
2018 Summer	Project Design in Control System	2 weeks /2.0	85
	Production Practice	2 weeks /2.0	85
2018 Fall	Principles of Navigation	48/3.0	94
	Single-Chip Microcomputer (SCM) Control	24/1.5	70
	The Detection and Recognition Technique of Objects	24/1.5	70.5
	Control and Guidance of Flight Vehicles	50/3.0	83
	Motion Control Systems	48/3.0	74
2019 Spring	Graduation Design (Thesis)	14 weeks /14.0	89
	Lectures on Cultural Attainment	8 Lec. /1.0	92
	Care for Life—— First Aid and Self-help	32/2.0	94
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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	168.5

Registrar: Self-help Print System

Teaching Affairs Office

