



哈爾濱工業大學

HARBIN INSTITUTE OF TECHNOLOGY

Academic Transcript for Bachelor Study



Name	Wang Chunxiang	Sex	male	Date of Birth	Jan.13,1997
Student ID	1150240303	Period of Study			Sep.,2015~Jun.,2019
School/Department	Astronautics				
Major	Automation				
Degree	Bachelor of Engineering			Degree Conferring Date	Jun.,2019
Graduate Certificate No.	102131201905000106			Degree Certificate No.	1021342019000106
Remark					

Term	Course	Hour/ Credit	Score	Term	Course	Hour/ Credit	Score
2015 Fall	Physical Education	30/1.0	91	2016 Fall	College Physics Experiment I	33/1.5	91
	Professional Introduction of energy and power	24/1.5	90		Listening to English News	40/1.5	92.4
	Selected Readings in British Literature	40/1.5	88.5		Probability theory and mathematical statistics	44/2.5	87.6
	College Computer II	42/2.0	94		Complex Function and Integral Transformation	42/2.5	98
	Ideological and Moral Self-cultivation & Fundamentals of Law	34/2.0	94		Electric Circuit I	48/3.0	94
	Military Training and Theories	3 weeks /3.0	65		College Physics II	64/4.0	100
	Descriptive Geometry and Mechanical Drawing II	46/3.0	92.5		Theoretical Mechanics III	64/4.0	93.1
	Linear Algebra and Analytic Geometry	56/3.5	96		Introduction to MaoZeDong Thought and the Socialism Theory of China Characteristics System	60/4.0	93
	Mathematical Analysis for Science and Technology Majors	78/5.0	95		Electric propulsion of Space Vehicle	20/1.0	86
2016 Spring	Situation and Policy	10/0.5	86		Modern Etiquette	32/2.0	70
	Physical Education	30/1.0	74	2017 Spring	Physical Education	15/0.5	91
	Comprehensive English (Advanced)	40/1.5	81.9		College Physics Experiment I	27/1.0	87
	Compendium of Chinese Contemporary and Modern History	32/2.0	93		Testing for Electric Circuits I	21/1.0	83
	C Programming Language I	54/2.5	100		MATH EXPERIMENT	40/1.5	82.5
	Descriptive Geometry and Mechanical Drawing II	50/2.5	81.5		Advanced English Vocabulary	40/1.5	90.8
	College Physics II	80/5.0	92.5		Engineering Training (Metalworking Practice)	2 weeks /2.0	82.1
	Mathematical Analysis for Science and Technology Majors	90/5.5	89		Electric Circuit I	48/3.0	100
	Issues on Sino - U.S. Relations	20/1.0	83		Basic Principles of Marxist Philosophy	48/3.0	83
	Taiji Boxing	24/1.0	80		Introduction to Analog Electronic Technology II	56/3.5	96
	Communication Psychology	20/1.0	90	2017 Summer	Innovative Training Courses I (A)	16/1.0	71
	Mental health and quality promotion of university students	20/1.0	99		Course Design of C Program	1 week /1.0	87
2016 Summer	Psychology for Success and Person Development	20/1.0	95		Cutting-edge Research Lecture	16/1.0	100
	Life Safety and Rescue	32/2.0	97		Cutting-edge Research Lecture - Introduction to Automatic Control & Intelligent System	16/1.0	83
	Scientific Issues in the Energy Conversion Process	20/1.0	83	2017 Fall	Testing for Electric Circuits I	21/1.0	79
	Introduction to Nuclear Engineering and Practice	20/1.0	80		Analog Electronics Experiments	24/1.0	89
2016 Fall	Physical Education	15/0.5	88		Curriculum Design of Electronics II	1 week /1.0	90
	Introduction to Automation	16/1.0	90		Studying on General Secretary Xi Jinping's Important Speech Topics	16/1.0	90

Term	Course	Hour/ Credit	Score
2017 Fall	Engineering Training (Electronic process practice)	2 weeks /2.0	79
	Computer Technology and Interface II	54/3.5	95.6
	Fundamental Technology of Digital Electronics II	56/3.5	96
	Principles of Automatic Control I	90/5.5	93
	Signals and Systems	24/1.5	87
2018 Spring	Digital Electronics Experiments	24/1.0	92
	Project Design in Principles of Automatic Control	2 weeks /2.0	93
	Control System Design	40/2.5	97
	Computerized Control	46/2.5	93
	Fundamental Theory of Modern Control System	44/2.5	98
	Components and Circuit of Auto-Control I	88/5.5	97.5
	Robust Control	24/1.5	91
	System Simulation Technology	24/1.5	88
2018 Summer	Project Design in Control System	2 weeks /2.0	90
	Production Practice	2 weeks /2.0	90
2018 Fall	Principles of Navigation	48/3.0	97.5
	Single-Chip Microcomputer (SCM) Control	24/1.5	73
	Vehicle System Dynamics and Control	24/1.5	94
	Control and Guidance of Flight Vehicles	50/3.0	82
	Motion Control Systems	48/3.0	95
2019 Spring	Graduation Design (Thesis)	14 weeks /14.0	96
	Lectures on Cultural Attainment	8 Lec. /1.0	91
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Term	Course	Hour/ Credit	Score
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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	170.5

Registrar: Self-help Print System

Teaching Affairs Office

Date: Sep.29,2020



哈爾濱工業大學

HARBIN INSTITUTE OF TECHNOLOGY

本科生成绩排名证明



王春翔，男，1997年1月13日出生，哈尔滨工业大学航天学院自动化专业学生，入学时间为2015年9月，学制肆年。根据我校成绩管理相关规定，其在2015秋季至2019春季学期内的平均学分绩为93.75，成绩排名为10，参加排名的本专业人数139。特此证明。

哈尔滨工业大学教务处

2019年5月29日

Certificate for Ranking in Undergraduates Study

May 29, 2019

This is to verify that, Wang Chunxiang, male, born on January 13, 1997, has been studying for the major of Automation, in the School of Astronautics, Harbin Institute of Technology (HIT), since he was admitted into HIT in September 2015. It is also confirmed that, the length of schooling is four years and, according to the Regulations of Ranking in Undergraduate Study in HIT, this student's average grade is 93.75 for the semesters from 2015 Fall to 2019 Spring, ranking No.10 among the 139 students of the major.

Teaching Affairs Office
Harbin Institute of Technology

