

本科学生成绩单

Academic Transcript for Undergraduate Student

Page 1 of 2

Name			Bu Wenxiao	Student ID	2019223	301274	Gend	der H	Female	1 2
School			School of Software	Major		Software I				
				Date of Gr		I	2023/06		60	
	Required Credits		Distributional Elective Credits	24.50		Free Elective Credits		18.50		3
	quired Credits 124.00 Distributional Elective Credits 24.50 Free Electronal Credits 167.00 GPA			Tice Electr	87.26					
Semester	Cuits		Course Title	GITI		Course I		Credits	Hours	Grade
2019 I	Application	s of LINUX				Distribut	ional	2.0	48	90
2019 I	College English(1)						ed	4.0	120	93
2019 I	Advanced Mathematics(1)					Required		5.0	80	70
2019 I	Advanced Wathernaucs(1) Advanced Programming Language(Bilingual)					Required		4.5	88	88
2019 I	Introduction to Computer Science(Bilingual)					Required		2.0	32	84
2019 I	Military Training					Required		0.0	3	87
2019 I	Physical Education(1)					Required		1.0	32	81
2019 I	Freshman Seminar							2.0	32	Excellent
2019 I	Outline of Chinese Modern History					Required Required		3.0	64	93
2019 II	•						Distributional		40	92
2019 II	C++ Programming Innovative Design Navigation							2.0	32	85
2019 II	Innovative Design Navigation Entrepreneurship Foundation						Free Free		32	85
2019 II	College Eng		actor)		Required		2.0 4.0	120	96
2019 II 2019 II	Advanced N		(2)		W	Required		5.0	80	75
2019 II 2019 II			nced Programming Language(Bilingual)			Requir		2.0	48	Excellent
2019 II 2019 II	Military The		niced i Togramming Language (Binniguar)			Requir		2.0	32	89
2019 II 2019 II	Discrete Ma		Vilingual 1)			Requir		3.0	48	90
			Simiguaii)						32	
2019 II	Mathematics Modeling						Free 2.0 Required 3.0		48	Good
2019 II	Morals and								-	93
2019 II	Physical Education(2) Western Philosophical Wisdom					Required 1.0 Free 2.0			32	
2019 II			wisdom						28 48	92 96
2019 II	Linear Algebra					Required Required		3.0 0.5	16	96
2019 II	Trend and Policy(2)					Free			_	
2019 III	The Art of Design Expressive Visualization					Free		1.0	16	88
2019 III	Artificial Intelligence					Distributional		1.0	16	88
2020 I	Web Technology					Required		3.0	64	90
2020 I	College Physics					1 1		4.0	64	76
2020 I	Probability and Statistics					Required		3.0	48	83
2020 I	Management and the Art of Leadership					Free		2.0	32	84
2020 I	National English Test-6					Free		0.0	0	441
2020 I	National English Test-4					Free		0.0	0	561
2020 I	Organization and Structure of Computer					Required		4.5	80	79
2020 I	Discrete Mathematics(Bilingual2)					Required Required		2.0	32	93
2020 I	Data Structure(Bilingual)					-		5.0	96	94
2020 I	Physical Education(3)					Required		1.0	32	81
2020 I	Art Appreciation					Free		1.5	22	90
2020 II	Python Language Programming and Big Data Analysis Operating System(Pilingual)					Distributional		3.0	64	89
2020 II	Operating System(Bilingual)					Required		4.5	80	83
2020 II	Computer Organization and Architecture Course Design					Required		2.0	48	Excellent
2020 II	Principles of Marxism Object oriented Dayslamment Technology					Required		3.0	48	93
2020 II	Object-oriented Development Technology Course Design of Data Structure(Bilingual)					Required		2.5	48	88
2020 II	Course Desi	ign of Data	Structure(Bilingual)			Requir	ed	2.0	48	Excellent
Note:	The grades	marked by *	are achieved in the retake exams.							



Issue Date: 2023-10-10-3 Academic Affairs Office(Seal):

Verification URL: https://kxxt.sdu.edu.cn/verify/



本科学生成绩单

Academic Transcript for Undergraduate Student

Page 2 of 2

					1		1		Page 2 c	01 2	
Name		Bu Wenxiao Student ID 201922				Gend		Female	ale		
School		School of Software		Major		Software Engine					
Length of Schooling		4	Date of Admission	2019/09	Date of Gr	ate of Graduation		2023/06		100	
Required C		124.00	Distributional Elective Credits	24.50	Free Electiv	lective Credits		18.50			
Total Cre	edits		167.00	GPA		87	.26				
Semester			Course Title			Course l	tem	Credits	Hours	Grade	
2020 II	Database System(Bilingual)					Required		4.5	80	96	
2020 II	Physical Education(4)					Required		1.0	32	89	
2020 II	Pre-Qin Gentleman					Free		2.0	32	93	
2020 II	Trend and Policy(4)						ed	0.5	16	94	
2020 II	Chinese Biology Resources							1.0	16	Qualified	
2020 II	Crowd Science and Network Industry						ional	2.5	48	88	
2021 I	Course Design of the Operating System(Bilingual)						ed	2.0	2	Good	
2021 I .	Abstract Art							1.0	14	88	
2021 I	Machine Learning					Distributional		3.0	64	80	
2021 I	Computer	Networks(Bil	ingual)			Required		4.5	80	68	
	Cognition		<u> </u>			Required		1.0	1	Excellent	
		Engineering(B	Silingual)			Required		3.5	64	91	
			Application and Practice			Distribut		3.0	64	Excellent	
			ase(Bilingual)		M	Requir	7	2.0	16	Excellent	
		n Design and A				Distribut		3.0	48	90	
		py and stem co			_	Free		1.0	16	Good	
						Free		0.0	0	*513	
		English Test-6		i tari	7				1		
	The Introduction to Mao Zedong Thought and Theoretical System of Socialism with Characteristic of China						Required 5.0		96	90	
	Software Testing Technology					Required 2.5			48	91	
	Software Project Management					Required 2.0		32	93		
	The Outline of Xi Jinping's Thought on Socialism with Chinese Characteristics in the New Era					Required 2.0			32	92	
	Project Practice					Required		4.0	4	Good	
	Trend and Policy(6)					Required		1.0	16	94	
	Optimization Methods					Distributional		3.0	48	79	
2022 II	Graduate	Thesis				Requir	ed	10.0	320	Good	
						l .			1	1	
Note:	The grade	es marked by *	are achieved in the retake exams.								
1-65 selo à 2 NOVERT											



Issue Date: 2023-10-10-3 Academic Affairs Office(Seal):

Verification URL: https://kxxt.sdu.edu.cn/verify/