Beijing Normal University

Academic Transcript of Undergraduate Student

Name: ZHANWEIXIAO **Student ID:** 201811210116
Major: Computer Science and Technology **Length of Program:** 4 Years
Department: School of Artificial Intelligence

Semester	Course Title	Credits	Score
2018-2019 Fall	Basic Physics B I	4.0	95.0
	Introduction to Interactive Python Programming	2.0	87.0
	Men's Bodybuilding	1.0	73.0
	Mathematical Analysis I	6.0	92.0
	Principles of Microeconomics	3.0	95.0
	Situation and Policy I	0.5	96.0
	Essentials of Modern and Contemporary Chinese History	3.0	83.0
	Integrated English Reading	2.0	79.0
	An Introduction to Information Science	2.0	86.0
2018-2019 Spring	Foundations of Program Design	3.0	92.0
	Principles of Macroeconomics	3.0	82.0
	Introduction to Computer Science	3.0	87.0
	Military Theory	2.0	84.0
	Mathematical Analysis II	6.0	82.0
	Moral Education and Introduction to Law	3.0	88.0
	Situation and Policy II	0.5	93.0
	Swimming Class for Beginners	1.0	83.0
	Integrated Listening and Speaking	2.0	80.0
	Computational Neuroscience and Brain Inspired Algorithm	2.0	93.0
	Introduction to Fintech	2.0	89.0
	Data Science and Artificial Intelligence Practice	1.0	90.0
	Professional Practice I	1.0	91.2
2019~2020 Fall	Programming in C++	2.0	93.0
	Management	3.0	92.0
	Experiments of Basic Physics B I-1	2.0	86.6
	Discrete Mathematics I	3.0	88.0
	Basic Principles of Marxism	3.0	86.0
	Overview of US History	2.0	90.0
	Practical English Expression	2.0	90.0
	Data Structure	3.0	88.0
	Digital Logic	3.0	75.0
	Linear Algebra	4.0	96.0
	Academic English Reading and Writing	2.0	90.0
	Tourism Geography	2.0	94.0
2019~2020 Spring	Operating System	3.0	95.0
	Principles of Computer Composition	3.0	95.0
	Discrete Mathematics II	3.0	95.0
	Algorithm Design and Analysis	3.0	95.0
2020~2021 Fall	Cryption and Information Security	3.0	95.0
	Principles of DBMS	3.0	95.0
2020~2021 Spring	Computer Network	3.0	87.0
	Rugby	1.0	82.0

北京师范大学 教务部（研究生院）证明专用章 (6) BEIJING NORMAL UNIVERSITY

Notes:

1. This version of transcript enables since September 1st, 2017.
2. This university assesses student performance in a course based on a hundred-mark, five-level, or two-level system.
3. The hundred-mark system can be converted to the five-level system as follows: A(Excellent, 90-100), B(Good, 80-89), C(Satisfactory, 70-79), D(Qualified, 60-69), F(Fail, below 60). It can also be converted to the two-level system as follows: P(Pass, 60-100), F(Fail, below 60).

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Brain and Awareness	1.0	94.0
Deep Learning	2.0	83.0
Situation and Policy III	1.0	P
Approaching Medicine	2.0	A
CET-4: 582 CET-6: 482		
Total Credits : 112		

----------End of Record----------

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