

# Beijing Normal University

## Academic Transcript of Undergraduate Student

Name: PENGKEQIN

Student ID: 201811210138

Major: Computer Science and Technology

Length of Program: 4 Years

Department: School of Artificial Intelligence

Semester	Course Title	Credits	Score
2018-2019 Fall	Compendium of Chinese Modern History	3.0	78.0
	Introduction to Interactive Python Programming	2.0	80.0
	Basic Physics B I	4.0	81.0
	Situation and Policy I	0.5	92.0
	Mathematical Analysis I	6.0	80.0
	Men's Bodybuilding	1.0	84.0
	Comprehensive English Reading	2.0	79.0
	An Introduction to Information Science	2.0	82.0
	Advanced Algebra I	4.0	66.0
	Appreciation of Chinese and Foreign Movies	1.0	85.0
2018-2019 Spring	Brief Cosmology	2.0	82.0
	Military Theory	2.0	90.0
	Situation and Policy II	0.5	93.0
	Moral Education and Introduction to Law	3.0	86.0
	Mathematical Analysis II	6.0	61.0
	Foundations of Program Design	3.0	77.0
	Comprehensive English Listening and Speaking	2.0	76.0
	tennis	1.0	92.0
	Introduction to Computer Science	3.0	85.0
	Advanced Algebra II	4.0	60.0
2019-2020 Fall	Professional Practice I	1.0	87.4
	Data Science and Artificial Intelligence Practice	1.0	90.0
	Programming in C++	2.0	80.0
	Experiments of Basic Physics B I-2	2.0	86.3
	College English for Practical Use	2.0	87.0
	Digital Logic	3.0	88.0
	Data Structure	3.0	72.0
	Swimming Class for Beginners	1.0	92.0
	Discrete Mathematics I	3.0	73.0
	Principles of Marxism	3.0	83.0
2019-2020 Spring	3D Virtual World	2.0	84.0
	Mathematical Modeling	1.0	79.0
	Academic English Reading and Writing	2.0	87.0
	Probability Theory and Mathematical Statistics	3.0	73.0
	Mao Zedong Thoughts and Theoretical System of Socialism with Chinese Characteristics I	2.0	95.0

### 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).



2022-06-18

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	Discrete Mathematics II	3.0	86.0
	Algorithm Design and Analysis	3.0	89.0
	Badminton	1.0	96.0
	Principles of Computer Composition	3.0	80.0
	Linguistic Science and Social Culture	2.0	94.0
	Programming in JAVA	2.0	89.0
	Introduction to Philosophy	2.0	84.0
	Special Training for Microsoft Office Specialist	2.0	90.0
	Correction one's Mandarin Pronunciation	2.0	91.0
	Understanding China's Economic Indicators	2.0	96.0
	Cybersecurity and Cybercrime	2.0	94.0
	Art and Aesthetics	2.0	95.0
	Approaching Medicine	2.0	A
2020-2021 Fall	Introduction to Xi Jinping's Thought on Socialism with Chinese characteristics for a New Era	2.0	95.0
	Operating System	3.0	85.0
	Data Visualization	3.0	87.0
	Principles of DBMS	3.0	98.0
	Mao Zedong Thoughts and Theoretical System of Socialism with Chinese Characteristics II	1.0	90.0
	Assembly Language Programming	3.0	87.0
	Compiling Principles	3.0	66.0
	Professional Practice II	2.0	90.0
	Virtual Reality	2.0	81.0
2020-2021 Spring	Mathematical Modeling	3.0	84.0
	Survey of the United Kingdom	2.0	86.0
	Computer Architecture	3.0	87.0
	Computer Network	3.0	82.0
	Software Engineering	3.0	86.0
	Situation and policy III	1.0	P
	Data Mining	2.0	77.0
	Network Experiment	2.0	95.0
2021-2022 Fall	Topology	4.0	88.0
2021-2022 Spring	Graduation Thesis	4.0	B
	Social Practice and Volunteer Service/Research Training and Innovation	1.0	P

CET-4: 552 CET-6: 518

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**Total Credits : 161**

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