Academic Transcript for the Student of Xi'an University of Posts and Telecommunications

School：School of Computer Science & Technology   Major：Computer Science and Technology   Class：Computer Science and Technology1806

Student ID：24182047   Name： Wang Yuxiao

Course	Type	Credit	Score	Course	Type	Credit	Score	Course	Type	Credit	Score
Academic Year(2018-2019) 1st term				College Chinese	Compulsory	1.0	96	Principle of Computer Composition	Compulsory	4.0	92
Advanced Mathematics B1	Compulsory	5.0	94	College English CIII	Compulsory	2.0	78	Situations and Policies of Current World 5	Compulsory	0.3	100
College Computer Basis	Compulsory	2.0	99	College Physics B	Compulsory	4.0	83	Verilog-based FPGA Design Basis	Compulsory	4.0	82
College English CI	Compulsory	3.0	86	College Physics Experiments B	Compulsory	2.0	84	International Economics	Electives	2.0	90
College Sports I	Compulsory	1.0	84	Course Project of Data Structure A	Compulsory	1.0	Medium	International Business Management	Electives	2.0	90
Education of Ideological & Moral and Fundamentals of Law	Compulsory	3.0	90	Data Structure	Compulsory	4.0	92	Macroeconomics	Electives	3.0	95
Military Theory	Compulsory	1.0	99	Digital Circuit and Logic Design A	Compulsory	4.0	78	Microeconomics	Electives	2.0	95
Military Training	Compulsory	2.0	Good	Digital Circuits Experiment B	Compulsory	1.0	80	Principle and Application of Database A	Electives	4.0	84
Situations and Policies of Current World 1	Compulsory	0.3	98	Discrete Mathematics	Compulsory	4.0	83	Specialized English for Computer Science	Electives	2.0	74
From Traditional Data to Big Data	Electives	0.5	Qualified	Essentials of Management	Compulsory	1.0	88	Academic Year(2020-2021) 2nd term			
Academic Year(2018-2019) 2nd term				Metalworking Practice B	Compulsory	1.0	Good	Advanced Mathematics A2	Compulsory	5.0	94
Advanced Mathematics B2	Compulsory	4.0	94	Situations and Policies of Current World 3	Compulsory	0.3	89	Cognition Practice	Compulsory	0.5	Medium
An Outline of Modern Chinese History	Compulsory	3.0	82	College Sports I	DistributionalElectives	1.0	87	Compiling Principle	Compulsory	3.0	84
Cognition Practice	Compulsory	1.0	Good	Engineering Graphics and Computer Grahpics A	Electives	2.0	78	Curriculum Design of FPGA Model Computer	Compulsory	2.0	Medium
College English CII	Compulsory	3.0	79	Enneagram: Career Psychology	Electives	1.0	89	Situations and Policies of Current World 6	Compulsory	0.3	99
College Sports II	Compulsory	1.0	87	Practice of Entrepreneurship Management	Electives	1.0	90	Computer Network A	Electives	4.0	88
High-level Language Programming- C	Compulsory	4.0	97	Probability and Statistics B	Electives	3.0	87	Information Security and Protection in the Era of Mobile Internet	Electives	2.0	99
Linear Algebra E	Compulsory	2.0	96	Python Language Programming	Electives	3.0	82	Linux Operating System (B)	Electives	2.0	91
Logistics Enterprise Operation Training	Compulsory	1.0	Excellent	Academic Year(2019-2020) 2nd term				Mobile Application Development (B)	Electives	2.0	92
Management B	Compulsory	3.0	82	An Introduction of the Fundmental Principles of Marxism	Compulsory	3.0	85	Physics and Human Civilization	Electives	2.0	99
Mental Health	Compulsory	1.0	100	College English CIV	Compulsory	2.0	93	Principle and Application of Embedded System A	Electives	4.0	92
Situations and Policies of Current World 2	Compulsory	0.3	100	Course Design of Digital Logic	Compulsory	2.0	Good	The Mysteries of the Brain: An Introduction to Neuroscience	Electives	2.0	100
The Foundation of Entrepreneurship	Compulsory	1.0	99	Microcomputer Principles and Interface Technology A	Compulsory	4.0	92	The Way of Thinking and Innovation in Mathematics	Electives	3.0	99
Career Guidance	Electives	2.0	100	Operating System A	Compulsory	3.0	90	Academic Year(2021-2022) 1st term			
Christianity and Western Culture	Electives	2.0	100	Situations and Policies of Current World 4	Compulsory	0.3	99	Career Development and Career Guidance	Compulsory	1.0	99
Film Appreciation	Electives	2.0	100	College Sports IV	DistributionalElectives	1.0	96	Embedded System Board-level Circuit Assembly	Compulsory	2.0	Pass
The Search for The Stars: The Mysteries of Astronomy	Electives	2.0	100	Machine Learning and Pattern Recognition	Electives	3.0	79	Situations and Policies of Current World 7	Compulsory	0.3	97
The Study of the Universe: From Einstein to Hawking	Electives	2.0	100	MATLAB Programming Design Basis	Electives	2.0	76	Computer Image Processing	Electives	2.0	76
Academic Year(2019-2020) 1st term				Academic Year(2020-2021) 1st term				Computer System Structure A	Electives	3.0	75
Advanced Mathematics A1	Compulsory	6.0	84	Curriculum Design of High-level Language	Compulsory	1.5	Good	Mathematical Culture	Electives	2.0	100
An Introduction to Computer Science	Compulsory	2.0	68	Hardware Curriculum Design	Compulsory	2.0	Medium	The Great View of Mathematics	Electives	2.0	100
An Outline of Mao ZseTung Thoughts & the Socialism with Chinese Characteristics	Compulsory	5.0	76	Linear Algebra A	Compulsory	3.0	95	The History of Mathematics and Mathematics Education	Electives	1.0	99

Date of Issue：July 4，2022

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Student ID：24182047　　　　Name：　Wang Yuxiao

Course	Type	Credit	Score	Course	Type	Credit	Score	Course	Type	Credit	Score
The Mystery of Mathematics: Essence and Thinking	Electives	2.0	95								
Academic Year(2021-2022) 2nd term											
Graduation Project	Compulsory	14.0	Good								
Prodution Practice	Compulsory	4.0	Good								
Situations and Policies of Current World 8	Compulsory	0.3	93								
Quality Development Elective (8 Credits)	Practice	8.0	Qualified								
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