


Undergraduate Transcript

Beijing University of Posts and Telecommunications

Name	CHI Xiaowei		Gender	Male			
Student ID	2017213142		Class	2017215119			
Major	Internet of Things Engineering		School	International School			
Student Type	Full-time Undergraduate Student	Date of Enrollment	20170901	Date of Graduation	20210701		
Course Title				Credit	Grade	Course Type	Term
Emergency Response Training				0	Passed	Compulsory	2017Fall
Undergraduate Psychological Health				0.5	86	Compulsory	2017Fall
Advanced Mathematics A (I)				5	76	Compulsory	2017Fall
Theory and practice of Chorus				2	92	Optional	2017Fall
Introduction to Computing and Programming				5	82	Compulsory	2017Fall
Military Training				1	98	Compulsory	2017Fall
Morality Education and Fundamentals of Law				3	80	Compulsory	2017Fall
Physical Education I				1	92	Compulsory	2017Fall
Linear Algebra				3	60	Compulsory	2017Fall
Current Affairs Study				0.4	85	Compulsory	2017Fall
Compendium of Neoteric and Modern Chinese History				2	75	Compulsory	2017Fall
Integrated English (1-2)				6	77	Compulsory	2017Fall
University Physics C				4	75	Compulsory	2018Spring
Introduction to Electronic Systems				3	82	Compulsory	2018Spring
Advanced Mathematics A (II)				5	87	Compulsory	2018Spring
Personal Development Plan I				0.4	89	Compulsory	2018Spring
Military Theory				1.5	96	Compulsory	2018Spring
Basic Principles of Marxism				3	76	Compulsory	2018Spring
Business English and International Communication				2	85	Elective	2018Spring
Physics Experiment C				1.5	77	Compulsory	2018Spring
Situation and Policies II				0.4	85	Compulsory	2018Spring
The Basic of Engineering Drawing and Computer Drawing				2	77	Optional	2018Spring
Integrated English (3)				4	75	Compulsory	2018Spring
Programming Practice				2	93	Compulsory	2018Fall
Discrete Mathematics				2	81	Compulsory	2018Fall
Data Structures				4	91	Compulsory	2018Fall
Mathematical Models				2	88	Optional	2018Fall
Physical Education II				1	90	Compulsory	2018Fall
Introduction of Internet of Things				2	74	Compulsory	2018Fall
Signals and systems				3	93	Compulsory	2018Fall
Situation and Policies III				0.4	75	Compulsory	2018Fall
Java Programming				4	96	Compulsory	2019Spring
Product Development and Management				2.5	88	Compulsory	2019Spring
Probability Theory and Stochastic Process				3	83	Compulsory	2019Spring
Personal Development Plan II				0.3	100	Compulsory	2019Spring
Introduction to Mao Zedong Thoughts and Theories of Socialism with Chinese Characteristics				4	92	Compulsory	2019Spring
Introduction to Mao Zedong Thought and the System of Theories of Socialism with Chinese C				2	80	Compulsory	2019Spring
Database				3.5	82	Compulsory	2019Spring
Digital Circuit and Logic Design				3	91	Compulsory	2019Spring
Situation and Policies IV				0.4	85	Compulsory	2019Spring
Professional Applications-1				2	75	Compulsory	2019Spring
Professional Applications-2				2	75	Compulsory	2019Spring
Design and Build Practice 3				2	90	Compulsory	2019Fall
Operating System				4	76	Compulsory	2019Fall



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Course Title	Credit	Grade	Course Type	Term
Big Data Technology and Application	2	95	Elective	2019Fall
Introduction of Machine Learning	2	91	Optional	2019Fall
Control Theory	3	81	Compulsory	2019Fall
Artificial Intelligence Theory and Application	2	93	Optional	2019Fall
Specialized Physical Education I	1	90	Compulsory	2019Fall
Principles of Communications I	3	79	Compulsory	2019Fall
Networks and Protocols	2.5	81	Compulsory	2019Fall
Situation and Policies V	0.4	85	Compulsory	2019Fall
Middleware Technology	3	82	Compulsory	2019Fall
Ad Hoc Networks	2.5	81	Compulsory	2019Fall
Personal Development Plan III	0.3	96	Compulsory	2020Spring
Advanced Labs in Computer Networks	1.5	89	Compulsory	2020Spring
Principles of Artificial Intelligence	2	78	Elective	2020Spring
Software Engineering	4	80	Compulsory	2020Spring
Specialized Physical Education II	1	90	Compulsory	2020Spring
Microprocessor System Design	3.5	68	Compulsory	2020Spring
Wireless sensor networks	2	82	Compulsory	2020Spring
Technology of Radio Frequency Identification	2	84	Compulsory	2020Spring
Information Processing Technology on Internet of Things	2	94	Compulsory	2020Spring
Fieldwork	2	91	Compulsory	2020Spring
REMARKS College English Test IV:564				

Note:

- (1) Grades that are not obtained from first-time exams are marked with *.
- (2) Students could be exempted from certain courses upon passing required assessment, and the courses are marked as "exempted".
- (3) There are three grading systems: 100-Point system, the Excellent/Good/Average/Pass/Fail system, and the Passed/Failure system. For grades obtained under the Excellent/Good/Average/Pass/Fail system, Excellent = 95 (100-Point Grade), Good = 85, Average = 75, Pass = 65, Fail = 59. For grades obtained under the Passed/Failure system, Passed = 85 (100-Point Grade), Failure = 59.

