




北京邮电大学

Beijing University of Posts and Telecommunications


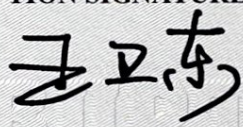

UNDERGRADUATE ACADEMIC RECORDS

Name	AI Yihao	Gender	Male		
Student number	2016210714	Class	2016211126		
Specialty	Information Engineering	School	School of Information and Communication Engineering		
Date of Enrollment	20160901	Date of Graduation	20200617		
Course Titles		Credit	Mark	Course Nature	Term
Situation and Policies I		0.4	85	Required	2016Fall
Security Education for College Students		0.5	Pass	Optional	2016Fall
Military Theory		1.5	85	Required	2016Fall
Military Skill Training		1	82	Required	2016Fall
Undergraduate Psychological Health		0.5	94	Required	2016Fall
The Fundamentals of Computer		2	88	Required	2016Fall
Introduction to Information Engineering		1	82	Required	2016Fall
The Syllabus of Introduction to Music		2	91	Optional	2016Fall
Media Economics		2	81	Optional	2016Fall
College English Level 1		3	Exemption	Required	2016Fall
College English Level 2		3	82	Required	2016Fall
Training of Thought and Morality and General Knowledge of Law		3	77	Required	2016Fall
The Course Introduction of Compendium of Chinese Modern History		2	86	Required	2016Fall
Mathematic Analysis (I)		6	74	Required	2016Fall
Linear Algebra		3	78	Required	2016Fall
Physical Education I		1	82	Required	2016Fall
Situation and Policies II		0.4	75	Required	2017Spring
C++ Programming		3	84	Required	2017Spring
Electronic Circuit Analysis and Electronic Circuit Foundation		5	86	Required	2017Spring
College English Level 3		3	75	Required	2017Spring
The Brief Introduction of Marxism		3	86	Required	2017Spring
Mathematical Analysis (II)		5	73	Required	2017Spring
Methods of Solving Advanced Mathematics Problems (II)		2	94	Optional	2017Spring
University Physics B (I)		4	77	Required	2017Spring
Physical Education II		1	75	Required	2017Spring
Situation and Policies III		0.4	85	Required	2017Fall
Data Structures		3	82	Required	2017Fall
Practicum in Signal and Information System		1	89	Required	2017Fall
Signals and Systems		3	84	Required	2017Fall
Experiment of Electronic Surveying and Electronic Circuits 1		2	88	Required	2017Fall
College English Level 4		3	84	Required	2017Fall
Introduction to Mao Zedong Thought and the System of Theories of Socialism with Chinese Characteristics		4	92	Required	2017Fall
Introduction to Mao Zedong Thought and the System of Theories of Socialism with Chinese Characteristics (Practice)		2	95	Required	2017Fall
Complex Analysis		2	88	Required	2017Fall
University Physics B (II)		3	81	Required	2017Fall
College Physics Laboratory (I)		1.5	80	Required	2017Fall

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Course Titles	Credit	Mark	Course Nature	Term
College Physics Laboratory (2)	1.5	84	Required	2017Fall
Specialized Physical Education I	1	84	Required	2017Fall
Fieldwork	2	85.1	Required	2018Fall
Advanced Labs in Information Transmission Technology	2	83	Elective	2018Fall
Situation and Policies IV	0.4	88	Required	2018Spring
Digital Circuits and Logic Design	3	93	Required	2018Spring
Random Signal Processing	2	92	Required	2018Spring
Digital Signal Processing	3	88	Required	2018Spring
Database Technology and Application	2	86	Elective	2018Spring
Programming Practices	3	89	Required	2018Spring
Practicum in Electronic Techniques	2	84	Required	2018Spring
Experiment of Electronic Surveying and Electronic Circuits 2	1	85	Required	2018Spring
Experiment of Digital Circuits and Logic Design (1st)	1	95	Required	2018Spring
Situational English Audio-video and Speaking	2	88	Elective	2018Spring
Probability Theory and Mathematical Statistics	3	93	Required	2018Spring
Computing Methods and Mathematical Models (Part II)	2	84	Optional	2018Spring
Specialized Physical Education II	1	79	Required	2018Spring
Situation and Policies V	0.4	85	Required	2018Fall
Micro-processor and Interface Technology	4	87	Required	2018Fall
Principles of Communications I	4	82	Required	2018Fall
Digital Image Processing	2	96	Elective	2018Fall
Information Theory	3	91	Required	2018Fall
Data Acquisition Technology	2	81	Required	2018Fall
Basics in Bioinformatics	2	84	Elective	2018Fall
Pattern Recognition	2	91	Elective	2018Fall
Labs in Principles of Communications	1	85	Required	2018Fall
Experiments for Mobile Security Technology	2	99	Elective	2018Fall
Experiment of Digital Circuits and Logic Design (2nd)	1	85	Required	2018Fall
Theoretical Analysis of Communication Networks	3	81	Required	2019Spring
Computer Communication and Networks	2	92	Elective	2019Spring
Linux Operating System Fundamentals	2	87	Elective	2019Spring
Information Processing and Coding	3	84	Required	2019Spring
Switching Network and Performance Analysis	2	87	Elective	2019Spring
Comprehensive Labs of Signal and Information Processing	2	91	Required	2019Spring
Labs in Computer Communication and Network	1	91	Elective	2019Spring
Network and Content Security	2	74	Elective	2019Fall
Mobile Internet	2	87	Elective	2019Fall
Web Application Design & Development	2	85	Elective	2019Fall
Communication Network Technologies	2	88	Elective	2019Fall



Graduation Project (Thesis)					
Topic	Stochastic Geometry based Modeling and Performance Analysis on Aerial Base Station Networks			Teacher	Gu Xinyu
Credit	14	Mark	87 / Good	Term	2020Spring
Innovation Practice and Extracurricular Activities					
Scientific and Technological Innovation Activities	Undergraduate Innovation Experiment Project	Name and Level of the Project	Project evaluation	Credits	Session
		Effects of partial time delay on stochastic multi-resonance of neuronal networks, University Project	Results qualified	4	2019Spring
Optional Proficiency Test	Language Proficiency Test	Name of Test		Credits	Session
		Language and Writing Proficiency Test		1	2017Spring
Total score of Innovation Practice and Extracurriculum Activities: Credits: 5 , Grade: Good					
DEAN SIGNATURE  SCHOOL SEAL		ACADEMIC ADMINISTRATION SIGNATURE 		Seal:  BUPT Education Administration Office	
Total credits in All Academic Years		175	Overall credit	180.5	
CET4		536			

NOTE:

- Beijing University of Posts and Telecommunications is a full-time accredited university approved by the Ministry of Education of the People's Republic of China. It employs the four-year educational system where the minimum length of schooling is 3 years and the maximum length is 6 years.
- The academic program is finished by required credits. Each credit is counted by 16 hours.
- The transcript employs the following marking systems:
 - The percentage-based grading system rates 100 as the maximum obtainable grade and 60 as the lowest passing grade. This system is employed by the majority of the courses.
 - The five-level grading system A, B, C, D, and E, with "A" for "Excellent", "B" for "Good", "C" for "Average", "D" for "Pass" and "E" for "Fail". The corresponding scores are 90-100, 80-89, 70-79, 60-69 and below 60.
 - The two-level grading system marked by "pass" and "fail".
- Exemption of courses is conferred to students who have got advanced credits to certain courses through specific exams.
- The grading standard for innovative practices and extra-curricular activities: 10 as the maximum, with the ranking of 10 for "Excellent", 5~9 for "Good", 4 for "Pass", 3 and below for fail.
- This edition of records will be used from the undergraduates of 2009.

Transcript Valiation: _____



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