北京郵電大學

Beijing University of Posts and Telecommunications

UNDERGRADUATE ACADEMIC RECORDS

Name	ZHAO Ke	Gender	Male	
Student number	2016210009	Class	2016211122	
Specialty	Telecommunication Engineering	School	School of Information and Communication Engineering	
Date of Enrollment	20160901	Date of Graduation	20200701	

Course	Credit	Mark	Course Nature	Term
Situation and Policies I	0.4	83	Required	2016Fall
Security Education for College Students	0.5	Pass	Optional	2016Fall
Military Theory	1.5	90	Required	2016Fall
Military Skill Training	1	92	Required	2016Fall
Undergraduate Psychological Health	0.5	95	Required	2016Fall
The Fundamentals of Computer	2	93	Required	2016Fall
Introduction to Communication Engineering	1	90	Required	2016Fall
Management in Big Data Era	2	89	Optional	2016Fall
College English Level 1	3	Exemption	Required	2016Fall
College English Level 2	3	Exemption	Required	2016Fall
College English Level 3	3	87	Required	2016Fall
Training of Thought and Morality and General Knowledge of Law	3	79	Required	2016Fall
The Course Introduction of Compendium of Chinese Modern History	2	88	Required	2016Fall
Mathematic Analysis (I)	6	88	Required	2016Fall
Linear Algebra	3	97	Required	2016Fall
Methods of Solving Advanced Mathematics Problems (I)	2	95	Optional	2016Fall
Physical Education Ⅰ	1	82	Required	2016Fall
Situation and Policies II	0.4	90	Required	2017Spring
C++ Programming	3	97	Required	2017Spring
Fundamentals of Circuit Analysis	2	97	Required	2017Spring
College English Level 4	3	92	Required	2017Spring
The Brief Introduction of Marxism	3	93	Required	2017Spring
Mathematical Analysis (II)	5	91	Required	2017Spring
University Physics B（I）	4	100	Required	2017Spring
Physical Education II	1	93	Required	2017Spring
Situation and Policies III	0.4	95	Required	2017Fall
Data Structures	3	91	Required	2017Fall
Electronic and Circuit Foundation	3	95	Required	2017Fall
Signals and systems	4	94	Required	2017Fall
Experiment of Electronic Surveying and Electronic Circuits 1	2	91	Required	2017Fall
Translating and Reading of Scientific Texts	2	91	Optional	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	90	Required	2017Fall
Probability Theory and Mathematical Statistics	3	90	Required	2017Fall
Mathematical Experiments	2	85	Optional	2017Fall
University Physics B（II）	3	100	Required	2017Fall
College Physics Laboratory（1）	1.5	88	Required	2017Fall
College Physics Laboratory（2）	1.5	93	Required	2017Fall

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Course	Credit	Mark	Course Nature	Term
Specialized Physical Education Ⅰ	1	91	Required	2017Fall
Engineering Mathematics	3	90	Required	2018Spring
Situation and Policies IV	0.4	95	Required	2018Spring
Digital Circuits and Logic Design	3	98	Required	2018Spring
Random Signal Processing	2	97	Required	2018Spring
Communication Electronic Circuit	2.5	95	Required	2018Spring
Digital Signal Processing	4	98	Required	2018Spring
Database Technology and Application	2	91	Elective	2018Spring
Programming Practices	3	92	Required	2018Spring
Experiment of Electronic Surveying and Electronic Circuits 2	1	90	Required	2018Spring
Experiment of Digital Circuits and Logic Design (1st)	1	92	Required	2018Spring
Appreciation of Chinese and Western Musical	2	85	Optional	2018Spring
Specialized Physical Education II	1	96	Required	2018Spring

REMARKS:
College English Test IV : 639

DEAN SIGNATURES

Seal:
BUPT Education Administration Office

Courses that are not yet on the offical transcript

2018-2019学年第一学期(秋)(三学期) First semester in 2018-2019 academic year (Fall)

Course Number 课程号	Course Serial Number 课序号	Course Name 课程名	Course Name in English 英文课程名	Credit 学分	Course Nature 课程属性	Mark 成绩
1052100050	08	形势与政策5	Situation and Policies V	0.4	Required 必修	90.0
3112100040	10	微处理器与接口技术	Micro-processor and Interface Technology	4	Required 必修	93.0
3112100140	08	通信原理I	Principles of Communications I	4	Required 必修	95.0
3112100190	04	信息论基础	Fundamentals of Information Theory	2	Elective 选修	95.0
3112100960	04	电子工艺实习	Practicum in Electronic Techniques	2	Elective 选修	93.0
3112100970	06	电路综合实验	Comprehensive Labs in Circuit	3	Elective 选修	93.0
3122101050	07	电磁场与电磁波	Electromagnetic Fields and Waves	3	Required 必修	97.0
3122108022	06	数字电路与逻辑设计实验（下）	Experiment of Digital Circuits and Logic Design (2nd)	1	Required 必修	93.0