UNDERGRADUATE ACADEMIC RECORDS
Beijing University of Posts and Telecommunications

Name	TENG Yining		Gender	Male	
Student number	2012212811		Class	2012215102	
Specialty	Telecommunications Engineering with Management		School	International School	
Date of Enrollment	20120901		Date of Graduation	20160701	

Course Titles	Credit	Mark	Course Nature	Term
Situation and Policies I	0.4	91	Required	2012Fall
AutoCAD Drawing Software	2	87	Optional	2012Fall
Security Education for College Students	0.5	80	Optional	2012Fall
Military Theory	1.5	74	Required	2012Fall
Military Skill Training	1	89	Required	2012Fall
Undergraduate Psychological Health	0.5	85	Required	2012Fall
New Media and Internet Communication	2	88	Optional	2012Fall
College Computer Foundations	2	67	Required	2012Fall
Training of Thought and Morality and General Knowledge of Law	3	86	Required	2012Fall
The Course Introduction of Compendium of Chinese Modern History	2	78	Required	2012Fall
Physical Education I	1	84	Required	2012Fall
College English Levels 1-2	6	79	Required	2012Fall
Advanced Mathematics A (I)	5	92	Required	2012Fall
Linear Algebra	3	83	Required	2012Fall
Situation and Policies II	0.4	80	Required	2013Spring
MATLAB and Its Applications	2	86	Optional	2013Spring
Technology Aesthetics	2	79	Optional	2013Spring
The brief introduction of Marxism	3	72	Required	2013Spring
College Physics Laboratory	2	63	Required	2013Spring
Physical Education II	1	83	Required	2013Spring
Introduction to Electronic System	4	91	Required	2013Spring
C Programming Fundamentals	3	83	Required	2013Spring
College English Levels 3-4	6	68	Required	2013Spring
Advanced Mathematics A (II)	5	85	Required	2013Spring
University Physics D (I)	4	78	Required	2013Spring
Personal Development Plan I	0.4	91	Required	2013Spring
Situation and Policies III	0.4	80	Required	2013Fall
The Computer Art Basic Course of Photoshop	2	83	Optional	2013Fall
Hand on Experience on Computer	1	76	Optional	2013Fall
Introduction to Mao Zedong Thought and the System of Theories of Socialism with Chinese Characteristics	4	80	Required	2013Fall
Mathematical Models	2	75	Optional	2013Fall
University Physics D (II)	2	65	Required	2013Fall
Specialized Physical Education I	1	81	Required	2013Fall
The Course Description of Introduction to Mao Zedong Thought and the System of Theories of Socialism with Chinese Characteristics (Practice)	2	90	Required	2014Spring
Electronic and Circuit Foundation	3	80	Required	2013Fall
Engineering Mathematics	4	79	Required	2013Fall
Telecoms and Signals Fundamentals	4	89	Required	2013Fall
Enterprise Management	2.5	87	Required	2013Fall
Situation and Policies IV	0.4	88	Required	2014Spring
Database Technologies and Applications	2	69	Elective	2014Spring
Marketing	2	85	Elective	2014Spring

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Specialized Physical Education II	1	76	Required	2014Spring
Electromagnetic Fields and Waves	4	75	Required	2014Spring
Professional Applications-1	2	91	Required	2013Fall
Professional Applications-2	2	91	Required	2014Spring
Probability Theory and Stochastic Processes	3	71	Required	2014Spring
Personal Development Plan II	0.3	87	Required	2014Spring
Intro Java Programming	3	82	Required	2014Spring
Digital Circuit and Logic Design	3	86	Required	2014Spring
Product Development	2.5	79	Required	2014Spring
Lab of Electronics and Circuits	3	82	Required	2014Fall
Situation and Policies V	0.4	88	Required	2014Fall
Data Mining for EIS	3	96	Optional	2014Fall
Digital Signal Processing	4	92	Required	2014Fall
Business Technology Strategy	3	86	Required	2014Fall
Telecoms Systems	2.5	94	Required	2014Fall
Digital System Design	3	80	Elective	2014Fall
Internet Protocols	2.5	95	Required	2014Fall
Principles of Communications I	4	69	Required	2015Spring
Labs in Principles of Communications	1	86	Required	2015Spring
Principles of Artificial Intelligence	2	80	Elective	2015Spring
Microwave & Optical Transmission	3	84	Elective	2015Spring
Internet Applications	4	75	Required	2015Spring
Software Engineering	3	79	Required	2015Spring
Microprocessor System Design	3	65	Elective	2015Spring

REMARKS:	DEAN SIGNATURE	SCHOOL SEAL
College English Test IV:		Date: 2015-09-10

NOTE: *Hour means the total hours of the course per semester, per credit means 16 hours.

*Grades are expressed in letters or percentages, sometimes the grade is only denoted by P (Pass) or F (Failure).

*The letter grading system is as follows: A: Excellent, B: Good, C: Average, D: Pass, E: Failure.

*The percentage-based grading system rates 100 as the maximum obtainable grade and 60 as the lowest passing grade.