STUDENT ACADEMIC RECORD of North China Electric Power University
Department: School of Electrical & Electronic Engineering
Major: Electrical Engineering and Automation Name: Qiu Congmin Student ID: 1121590211

Course Title	Credit	Score	Course Title	Credit	Score
Academic Year 2012-2013 1st term			Current events and policy(2)	0.5	85
Advanced language programming (c)	3.5	94	Ideological and moral cultivation and law basis	3.0	86
Advanced mathematics B (1)	5.5	89	Marxisttheory	3.0	83
Collage English Band 1	4.0	100	Organic chemistry	3.0	82
Collage English Band 2	4.0	98	Physical education (2)	2.0	77
Collage English Band 3	4.0	88	Acquaintanceship practice	2.0	85
Collage English Band 4	4.0	78	Experiment of original chemistry	1.5	85
Current events and policy(1)	2.0	75	Experiment of physics(1)	2.0	85
Engineering drawing	3.0	97	Computer network	2.0	84
Fundamentals of information technology	2.5	92	Introduction to electronic power market	1.0	77
Inorganic chemistry	3.0	91	Academic Year 2013-2014 1stterm		
Introduction to clean energy	0.5	95	Circuit theory A(1)	4.0	90
Compendium of Chinese modern history	2.0	84	Collage physic (2)	2.5	95
Physical education(1)	2.0	80	Complex function and integral transformation	3.0	97
Enrollment education and military training	3.0	73	Current events and policy	0.5	90
Inorganic chemistry experiment	3.0	85	Linear algebra	3.0	96
Psychology and life	1.0	85	Network communication technology	2.0	85

Introduction to reproducible energy	1.5	74	Physicaleducation(3)	2.0	85
Academic Year 2012-2013 2nd term			Probabilityand mathematical statistic B	3.5	85
Advanced mathematic B (2)	6.0	92	Circuit experiment	0.5	85
Collage physic (1)	4.0	76	Experiment of physics(2)	2.0	85
Course Title	Credit	Score	Course Title	Credit	Score
Metalworking practice	2.0	87	Power electronics	3.0	82
Career planning and career for college	1.0	95	Signal analysis and process	3.0	90
AcademicYear 2013-2014 2nd term			Acquaintanceship practice	2.0	95
Circuit theory A (2)	2.0	95	Comprehensive experiment of electronic technique	1.0	95
Current event and policy (4)	0.5	90	Electric machinery experiment	1.0	85
Electrical machinery (1)	4.5	76	Power system power flow programming	1.0	95
Engineering electromagnetic fields	3.5	75	Public laboring	2.0	95
Fundamentals of analogue electronics	3.5	89	Electric measure technology	1.0	79
Introduction to electrical engineering (tutorials)	0.5	75	Academic Year 2014-2015 2nd term		
Mao Zedong Thought and Introduction to Theoretical System of Socialism with Chinese Characteristics	6.0	88	Principle of Power System Analysis	4.0	84
Physical education (4)	2.0	88	Power System Transient Analysis	2.0	88
Circuit experiment (2)	0.5	85	Electrical systems of power plants	2.0	80
Experiment of electronics technique A (1)	2..0	95	High voltage technology	2.5	82

Getting started with singlechip	0.5	95	New energy generation technology	1.5	90
Mathematic modeling	2.5	95	HVDC technology	2.0	84
The library and the document retrieval	1.0	85	Advanced technology of electric engineering	2.5	75
group calisthenics	1.5	95	Basis of superconductor applications	2.0	69
Academic Year 2014-2015 1st term			Power system transient programming	2.0	85
Automatic control theory B	3.0	92	Microprocessor theory and interface technique	4.0	88
Electrical machinery	1.5	84	Academic Year 2015-2016 1st term		
Fundamentalsof digital electronic technique B	3.0	100	Power system course design	2.0	94
Fundamentals of power system analysis	4.0	60	Power plant course design	2.0	80

Course Title	Credit	Score	Course Title	Credit	Score
Substation simulation comprehensive experiment	1.0	80	Graduation Project	14.0	97
Power system automation	2.5	94	Comprehensive Experiment of power system A	2.0	84
Power system planning and reliability	2.0	94	Electrical engineering comprehensive experiment	1.0	84
Academic Year 2015-2016 2nd term			Graduation practice	2.0	94

Total Credits: 215 Credits of Requirements: 135.5 Credits of School Elective: 15.5 Creidts of Major: 11.5 Credits of Practice:52.5 GPA:87.37/100