



UNDERGRADUATE ACADEMIC RECORD

Name: Liu Zhiyu Student ID: U201511337 Department: School of Energy and Power Engineering

Major: Energy and Power Engineering

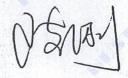
Date of Entrance: 01/09/2015

Length of Schooling: 4 years



Course		Result	Course	Credit Result	
2015-2016 1st Semester			Tennis (Elementary)	1.0	92
Physical Education(I)	1.0	78	2017-2018 1st Semester		
Engineering Chemistry	2.0	85	Engineering Heat Transfer (II)	3.5	92
Engineering Graphics(III) part A	2.5	83	Numerical Methods of Engineering	2.0	98
Fundamentals of Object-oriented Programming in C++	3.0	96	Mechanical Engineering Training	1.5	91
Military Training	1.0	89	Machine Design	2.0	82
Fundamentals of Ideological and Ethical Standards & Law	2.5	86	Fluid Mechanics (II)	4.0	94
Calculus (I) (A)	5.5	98	Energy and Power Plant Foundation	4.0	93
Discipline-Based Introduction	1.0	93	Program and Course Orientation	1.0	87
Chinese	2.0	78	2017-2018 2nd Semester		
Comprehensive English (1)	3.5	85	Principles and Devices of Cryogenic	2.5	84
2015-2016 2nd Semester			Techology	2.00	
Physics (I)	4.0	99	Computer-aided Technologies	2.0	88
Engineering Graphics(III) part B	2.0	82	Air Conditioning	2.0	96
Military Theory	1.0	92	Field Practice(Social Practice)	1.0	95
Basketball (Elementary)	1.0	91	Modern Technology of Refrigeration	2.0	88
Database Technology and Application	2.0	90	Compressor	•	00
Social Practice in Ideological and Political Education	1.5	83	Situation and Policy	2.0	89
	5.5	96	Refrigeration Principles and Device Automation	2.5	93
Calculus (I) (B)		84	G. II. 104.2 G. Jatina Avanga	Grada:0	1.2
Experiment of Physics(I)	1.0	97	Credits:124.3 Cumulative Average	Grade.9	1.2
Linear Algebra	2.5		GPA: 3.95		V
Program and Course Orientation	1.0	Pass	CHENA // COMPANY AND COMPANY A		
Survey of Modern Chinese History	2.0	86			
Comprehensive English (II)	3.5	90			
2016-2017 1st Semester		31 31	JIEMS .		
College Physics (II)	4.0	96			
Electrical Skills Practice	0.5	85			
Circuit Theory (II)	2.5	99			
Complex Analysis and Integral	2.5	99			
Transformation		07			
Probability Theory and Mathematical Statistics (III)	2.5	97			
Theoretical Mechanics (II)	3.5	100			
Basic Principles of Marxism	2.5	84			
Volleyball (Elementary)	1.0	84			
Experiment of Physics(II)	0.8	83			
2016-2017 2nd Semester					
Material Mechanics (II)	3.5	93			
Engineering Materials	2.0	82			
Engineering Measurement Technology	2.0	93			
Fundamentals of Engineering Control	2.0	88			
Engineering Thermodynamics (II)	4.0	96			
Theory of Machines and Mechanism	2.0	93			
Industrial Practice	1.5	92			
General Introduction to Mao Zedong Thought and Sociali	st 3.5	87	The state of the s		
Theory with Chinese CharacteristicsTurn to Next Column	1 A	1 th /	7 34		

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