華中科技大學
HUAZHONG UNIVERSITY OF SCIENCE AND TECHNOLOGY

UNDERGRADUATE ACADEMIC RECORD

Name: Lin Xiaofeng Department: School of Naval Architecture and Ocean Engineering Date of Entrance: 09/2014

Student ID: U201412038 Major: Marine Engineering Length of Schooling: 4 years

Course	Credits/Hours	Result	Course	Credits/Hours	Result

Total Credits	157.3	
Total Weighted Average Scores		83.95
CET4		545
CET6		439

Remarks:
1.Hundred -mark system: (1)85～100=4.0, (2)60～84=1.5～3.9 (add 0.1 for every one more point)
2. Four-grade marking system: Excellent (A) =4.0; good (B) =3.5; satisfactory(C) =2.5; pass (D) =1.5
3.Two-grade marking system: Pass=3.0

Director of Archives:Fan Zhixin Archives Date of Printing: July 13, 2020

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Course	Credits/Hours	Result
2014-2015 1st Semester		
Physical Education(I)	1	85
Engineering Graphics (V) part A	2.5	98
Military Theory	1	86
Military Training	1	89
Fundamentals of Ideological and Ethical Standards & Law	2.5	85
Calculus (I) (A)	5.5	69
Chinese	2	72
Comprehensive English (I)	3.5	92
2014-2015 2nd Semester		
Introduction to Naval Architectures and Ocean Engineering	1	82
Physics (I)	4	77
Engineering Graphics (V) part B	4	82
Creative Design and Making of Robots	2	77
Social Practice in Ideological and Political Education	1.5	82
Tennis (Elementary)	1	93
Calculus (I) (B)	5.5	86
Physics Lab(I)	2	61
Modern Lifestyle and Sub-health Condition	2	80
Linear Algebra	2.5	94
Survey of Modern Chinese History	2	90
Comprehensive English (II)	3.5	91
2015-2016 1st Semester		
Physics (II)	4	86
College Music--Read Sheet Music	2	89
Electrical Skills Practice	1	88
Circuit Theory	2.5	85
Complex Function and Integral Transform	2.5	86
Probability Theory and Mathematical Statistics (III)	2.5	88
Outdoor Sports (Elementary)	1	90
Theoretical Mechanics (II)	3.5	76
Introduction to Marine Engineering	1.5	89
Introduction to Basic Principle of Marxism	2.5	93
Experiment of Physics(II)	0.8	76
2015-2016 2nd Semester		
Material Mechanics (II)	3.5	92
Engineering Materials	2	80
Foundation of Engineering Control	2	84
Experiment on Foundation of Project Control (I)	0.5	86
Lab Module in Engineering Mechanics	1	77
Theory of Machines and Mechanisms	2	79
Foundamentals of Mechanical Manufacturing Technology	2.5	88
Computer Networks and Its Applications	2	90
Body Building (Elementary)	1	98
Industrial Practice	1.5	89
General Introduction to Mao Zedong Thought and Socialist Theory with Chinese Characteristics	3.5	91
Analog Electronic Technology(III)	2.5	87
Thinking training for General Academic English Writing	1.5	95
2016-2017 1st Semester		
Russian (I)	4	90
Principles of Naval Architecture	2	90
Engineering Measurement Technology	2	91
Experiment on Engineering Measuring(I)	0.5	90
Engineering Heat Transfer (I)	2	81
Advanced Programming Language (C++)	3	93
Fundamentals of Reliability Technology	2	87
Fluid Mechanics (I)	2	61
Principles of Heat Engine	2	65
Microcomputer Interface Technology for Marine Application	2	89
Selected Readings of Western Philosophy(General Elective)	2	93
2016-2017 2nd Semester		
Principles of Marine Power Plant and Design	2	90
Ship Auxiliary Machinery	2	86
Ship Mechanical and Electrical Transmission & Control Technology	2	90
Machine Design (III)	3.5	82
Appreciation of Architectural Decoration	1.5	82
Marine Engine Automation Principless	2.5	77
A Journey of Human Anatomy	2	88
Situation and Policy	2	81
Hydraulic and Pneumatic Transmission	2.5	87
Curriculum-related Practical Training (II)	1	81
2017-2018 1st Semester		
Fundamentals of CAD Technology	1.5	80
Ship Power System and Installation	2	80
Vessel Management	1.5	B
Power Machine Vibration Noise and Measurement	2	73
Ocean Exploitation System and Devices	1.5	70
Emulation Technique and Application of Marine Engineering	2	69
English for Marine Engineering	2	81
Marine Engine Manufacturing Techniques	2	77
Technology for Underwater Remote Control Operation	1.5	66
Optimization Design and Finite Element Analysis	2	83
2017-2018 2nd Semester		
Laboring for Public Benefit	0.5	80
Graduation Thesis	12	90

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