

University of Shanghai for Science and Technology

College: School of Optical-Electrical and Computer Engineering Speciality: Optoelectronic Information Engineering Class: Optoelectronic 07120502 class

Student NO: 0712050202

Name: Guo Caihong

Graduation Certificate NO:

Degree Certificate NO:

Course Name	Nature	Credit	Score	Course Name	Nature	Credit	Score	Course Name	Nature	Credit	Score
2007-2008-1				Signals and Systems	Required	4.0	90	Optoelectronic Principles	Required	4.0	84
Military Knowledge	Required	1.0	84	College English (3)	Required	2.0	80	Optoelectron. Devices	Required	4.0	87
Ideological, Moral Cultivation and Basic Law	Required	1.0	93	Technical English Reading	Required	2.0	87	Lab Optoelectronics	Required	2.0	90
Physical Education(1)	Required	1.0	65	Lab Circuit Principles(1)	Required	1.0	73	Optical Information Processing	Required	4.0	83
Outline of Chinese Modern and Contemporary History	Required	1.0	91	2008-2009-2				Lab. Optical Design	Required	2.0	79
An Introduction to Basic Principle of Marxism	Required	1.0	85	Intermediate Interpretation of Technical English	Required	1.0	85	Academic Seminar	Required	2.0	88
College English (1)	Required	2.0	91	Physical Education(4)	Required	1.0	76	Thin Film Technology	Elective	2.0	93
Calculus(1)	Required	6.0	95	College English (4)	Required	2.0	78	Integrated Circuit Manufacturing Tech.	Elective	2.0	86
Engineering Drawing Foundation (1)	Required	4.0	94	Stochastic (Prob. and Statistics)	Required	3.0	97	Nanometrology	Required	2.0	83
Information Technology	Required	2.0	70	Microcontroller and its Application (1)	Required	4.0	85	Weak Signal Detection	Required	2.0	85
MAO Zedong Thought and Chinese Characteristic Socialism Theory System Introduction	Required	1.5	85	Microcontroller I Experiment (1)	Required	1.0	83	2010-2011-1			
Information Technology Experiment	Required	1.0	90	Optical Engineering (2)	Required	4.0	87	Industrial Management and Economics	Required	2.0	89
Social Practice	Required	1.0	82	Lab Applied Optics(2)	Required	1.0	85	Internship	Required	26.0	90
College Physics A(1)	Required	4.0	92	Digital Electronic Tech.	Required	6.0	96	Seminar on Internship	Required	2.0	91
College Physics Experiment (1)	Required	1.0	84	Lab Digital Electronic Tech.	Required	2.0	88	2010-2011-2			
Military Training	Required	1.0	85	Circuit Principles(2)	Required	3.0	90	Production Plan and Control	Required	2.0	85
2007-2008-2				Lab Circuit Principles(2)	Required	1.0	88	Lab. +Workshop Train.	Required	4.0	86
Physical Education(2)	Required	1.0	85	Computer Aided Optical Design	Required	3.0	83	Student's Project	Required	8.0	92
Program Design and Practice (C)	Required	4.0	87	2009-2010-1				Bachelor Thesis	Required	16.0	87
Program Design and Practice (C) Experiment	Required	1.0	89	Compl.Funct.Integr.Tr.	Required	2.0	97				
Engineering Drawing Foundation (2)	Required	4.0	80	Advanced Program Development and Application B	Required	2.0	95				
College Physics A(2)	Required	4.0	99	Advanced Program Experiment	Required	1.0	85				

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Graduation Design (Paper) Topic												
software design of USB communication in the laser interferometer												
Acquired Total Credit	Grade Point Average	Graduation Conclusions					Degree Awarded Situation					
240	3.68											