ВЕІЛІМ JIAOTONG UNIVERSITY

Transcript of Academic Records for Undergraduate (Bachelor's Degree) Study

School of Science

ID: 09273050

Name:Xu Hong

Sex: Male

	ID: 092/3050 Name:Xu Hong Sex: Male								Maie
	Semester								
COURSE	Cred	i 1	2	3		5	6	7	8
Fundamentals of Court		1			Ma	arks			
Fundamentals of Computer History of Chemistry College English Viewing, Listening and Speaking I Calculus(B) I The C Programming Language Moral Cultivation and Law Basics Geometry and Algebra(B) College English Reading, Writing and Translation I Physical Education I Calculus(B) II University Physics(A) I College English Reading, Writing and Translation II Human Resource Management Physical Experiment I Study and Career Planning for College Students College English Viewing, Listening and Speaking II Experiments of Inorganic Chemistry Foundation of Electronic Commerce Document Retrieval in Science & Technology Inorganic Chemistry Military Training Certificate of CET-4 Experiments of Analytical Chemistry Analytical Chemistry Public Language and Social Etiquette Physical Experiment II College English Viewing, Listening and Translation III Mathematical Experiment Probability Theory and Mathematical Statistics(B) College English Viewing, Listening and Speaking III Engineering Drawing(B) Appreciation of Chinese Classical Poems Frontier Lectures in Main Laboratories-A6 University Physics(A) II Certificate of CET-6 Experiments of Organic Chemistry Appreciation of Symphony Introduction to Security of Collegial Students Psychology introduction for Coilege Students Track and Field Multimedia Design and Production Law of Intellectual Property(B) Physics & High Technology Frontier Lectures in Main Laboratories-A5 Social Practice of Ideological and Political Theory The Mao Zedong Thought and Theory of Socialism with Chinese Characteristics Overview New Energy Materials Instrument Analysis Organic Chemistry College English Viewing, Listening and Speaking IV Materials Physics Introduction to Environmental Materials	3 2 1 2 5 3 3 3.5 2 2 5 4 2 2 2 1 2 2 2 1 4 2 2 2 2 2 1 2 2 2 2	95 92 90 84 88 76 80 83 85 79				91			

Grade Scale: A=Excellent, B=Above average, C=Average, D=Pass, E=Failure

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COURSE		Semester								
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The Social Science of Sport Physical Chemistry A history and culture of Mathematics Experiments of Physical Chemistry Structural Chemistry Synthetic Chemistry Biochemistry Comprehensive training of Advanced Mathematics Materials Chemistry Fundamentals of Materials Science Research Creation Practice III(B) Experiments of Materials Chemistry Research Methods of Materials Chemistry Manomaterials and Their Applications Experiments and Modern Methods of Materials And Policy Research Training[][(A)	alysis	2 4 2 2 3 2 2 2 4 4 3 2 2 2 2 4 4 8 3 2 2				Ma	90 88 84 89 78 96 92.5 89	89 89 B 98 95 83	85	A A 90
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理学院	学号: 09273050 姓名: 徐泓 性别: 男								
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课程名称	学分	1	2	3	4	5	6	7	8
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大学计算机基础 化学发展史	3 2	95							
材料化学专业导论		92					FIGURE		
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微积分(B) I	2	84							
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C语言程序设计	3	76							
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大学英语读写译 I	2	85	PAGE AND	TANK!					
体育 [微和八 (p) H	2	79							
微积分(B) II	5		78						
大学物理(A) I	4		92						
大学英语读写译 II	2		80	100					
人力资源管理	2	N TAXA	82						
物理实验Ⅰ	2		82	Endvilyn					
学业及职业生涯规划与设计	1		84						
大学英语视听说 II	2		81						1111
无机化学实验	2		88						
电子商务基础	2	1116	87						The Tal
科技文献检索	1		86						
无机化学	4		86						
军事训练	3		85						
大学英语四级认证	1		良好						
分析化学实验	2			92					
分析化学	4			91.4	10000	TANK THE			
公关语言与社交礼仪	2			90					
物理实验Ⅱ	2			81					
大学英语读写译 III	2			81					
数学实验	2			91					
概率论与数理统计(B)	3.5			68					
大学英语视听说 III	2		11 1 1 1	81	135/10				
工程制图(B)	2			85					
中国古典诗歌鉴赏	2			91					
主要实验室前沿讲座课程-A6	0.5			良好					
大学物理(A) II	4			80					
大学英语六级认证	1			良好					
有机化学实验	2				90				
交响乐欣赏	2				优秀				
大学生安全素质概述 大学生心理学	1				93				
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多媒体设计与制作 知识产权法(B)	1				92				9-11-1
物理学与高新技术	2				94				
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主要实验室前沿讲座课程-A5	0.5				良好				
思想政治理论课社会实践	2				良好		声 图		
毛泽东思想和中国特色社会主义理论体系概论 新能源材料	4				85				
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中国古典小说鉴赏	2		1		97				
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材料物理	4			N-1		91			
环境材料学	2					99			

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课程名称	学分	1	2	3	4	5	6	7	8
		LIFT (F)	19 15	成	THE T	绩			1377
体育人文社会科学概论 物理化学 数学史与数学文化 物理化学实验 结构化学 合成化学 主物化学 高等数学综合训练 对料化学	2 4 2 2 3 2 2 2 4 4					90 88 84 89 78 96 92.5 89	89		
斗研创新实践Ⅲ(B) 才料化学实验	3 2		ha	FF			89 良好		
对料化学研究方法 内米材料及其应用技术	2 2						98 95		
见代材料分析方法及实验 产业设计	4 8						83	85	ルエ
斗研训练III(A) ジ势与政策	3 2								优秀 优秀
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