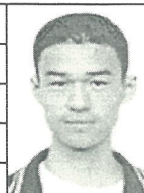




本科学生成绩单

Academic Transcript for Undergraduate Student

Name	XIAO Taihong		Student ID	201100220084		Gender	Male		
School	Taishan College		Major	Mathematics and Applied Mathematics					
Length of Schooling	4	Date of Admission	2011/09	Date of Graduation			2015/06		
Required Credits	116.0	Distributional Elective Credits	1.0	Free Elective Credits			6.0		
Transfer Credits	0.0	Total Credits	123.0	GPA		88.02			
Semester	Course Title					Course Item	Credits	Hours	Grade
2011 I	Military Training					Required	0.0	3	79
	AVO English B(1)					Required	2.0	64	78
	Reading and Writing B(1)					Required	2.0	64	86
	Analytic Geometry					Required	4.0	64	89
	Principles of Chemistry B					Required	2.0	32	82
	Philosophy and Politics Seminar(1)					Required	1.0	16	84
	Foundations of Program Design					Required	3.0	64	88
	Mathematical Analysis(1)					Required	6.0	96	94
	Advanced Algebra(1)					Required	4.0	64	99
2011 II	National English Test-4					Free	0.0	0	562
	Advanced Algebra(2)					Required	6.0	96	95
	AVO English B(2)					Required	2.0	96	88
	Mathematical Analysis(2)					Required	6.0	96	86
	Introduction to Computer Science					Required	3.0	48	92
	University Physics B(1)					Required	4.0	64	78
	University Physics ExperimentB(1)					Required	1.0	24	95
	Philosophy and Politics Seminar(2)					Required	1.0	16	80
	Basis Music Theory and Its Application					Required	2.0	32	80
	Reading and Writing B(2)					Required	2.0	64	90
	Summer School					Free	2.0	32	Qualified
2012 I	Mathematical Analysis III					Required	4.0	64	91
	University Physics B(2)					Required	4.0	64	86
	Ordinary Differential Equations					Required	4.0	64	86
	University Physics ExperimentB(2)					Required	2.0	48	85
	Complex Variables Functions					Required	4.0	64	88
	Comprehensive English					Required	2.0	32	94
2012 II	National English Test-6					Free	2.0	32	574(R1)
	Physical Traning(4)					Free	2.0	64	85
	Mathematical Experiments					Distributional	1.0	32	95
	Probability Theory					Required	4.0	64	81
	Real Variable Functions					Required	4.0	64	80
2013 I	Mathematical Statistics					Required	3.0	48	88
	Mathematical Modeling					Required	4.0	64	87
	Differential Geometry					Required	4.0	64	82
	Functional Analysis					Required	4.0	64	82
2013 II	Basics of Number Theory(Bilingual)					Required	4.0	64	96
	Abstract Algebra					Required	4.0	64	86(R1)
	Topology					Required	4.0	64	96

本科生院成绩证明专用章



Academic Transcript for Undergraduate Student

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