

Academic Transcript

Student Name Date of Birth College Sc	School of Bectrical Engineering		Student ID Admission Major		Bectrical Engineering and Automation	F/M Program	
	oned of Econotic Engineering			_			
Course Title Academic Year 201	6-2017	Credit	Score	Mark	Course Title	Credit	Score Mar
					电气科学家及创新创业漫谈		
大学计算机基础	D-si-	1	65.0		Rambling on Electric Scientist and Innovation	2	90.0
Jniversity Computer	Basis				Entrepreneurship		
高等数学B [-	610		军事技能训练		Dana
Higher Mathematics	BI	5	61.0		Military Skills Training	1	Pass
军事理论		2	80.0		生命科学导论	2	87.0
Military Theory		2	00.0		Introduction to Life Science	2	07.0
思想道德修养与法律	基础	3	84.0		体育I	1	94.0
Moral Cultivation and	d Law Basics	- Calendaria	04,0		Physical Education I		04.0
线性代数B		3	63.0	Resit	形势与政策1	0	84.0
Linear Algebra B			-	.,	Situation and Policy 1		22
英语Ⅰ		4	69.0		大学物理实验AI	1	78.5
English I					University Physics Experiment A [1.0.0
大学语文		2	88.0		电子市场调查实践	1	В
University Chinese		100			Electronic Market Investigation Practice		
高等数学B [[Day That I would be a substitute of the substitu	5	66.0	Resit	工程训练A	2	82.0
Higher Mathematics	BII				Engineering Training A		
机械制图B	B	3	65.0		计算机程序设计基础A	4	65.0
Mechanical Drawing	В				Basics of Computer Programming A		
体育 II		1	80.0		心理学与幸福人生 Psychology and Happiness of Life	2	87.0
Physical Education	11						
形势与政策2 Situation and Policy	2	0	80.0		英语 [[English [[2	66.0
the second secon	-				Liigiiaii [[
中国近现代史纲要 Outline of Chinese N	Modern History	2	75.0				
Academic Year 201							
大学物理A!!	7-2010				大学物理实验AII		
University Physics A	II	4	60.0		University Physics Experiment AII	1	79.4
电路分析A[[(含实验					复变函数与积分变换B		
	Including Experiment)	4	64.0	Resit	Complex Function and Integral Transform B	3	78.0
概率论与数理统计B					酒文化与养生之道		22.0
	nd Mathematical Statistics B	3	69.0	Resit	Wine Culture and Regimen	2	90.0
马克思主义基本原理		799			模拟电子技术A		
Basic Principles of N	Marxism	3	78.0		Analog Electronic Technology A	4	60.0
					思辨与学术视听说		
模拟电子技术实验		1	76.0		Critical Thinking and Academics Audio, Video and Oral	2	79.0
Analog Electronic Te	echnology Experiment				Training		
思考设计		2	D		体育III		90.0
Thinking Design		2	В		Physical Education [[]	1	30.0
形势与政策3		0	81.0		大学物理AI	4	62.0 Repe
Situation and Policy	3	U	01.0		University Physics A [7	JZ.U Nepe
电机学A		4	69.0		电机学Al实验	1	92.0
Electrical Machinery	A	7	00.0		Electromechanics Al Experiment		
电气工程概论		2	69.0		电子工艺实习	2	69.0
Electric Engineering	Generality	Ĩ	00.0		Electronic Process Practice	_	
高等数学B [5	79.0	Repeat	工程电磁场	3	61.0 Resi
Higher Mathematics	BI		, ,,,,		Engineering Electromagnetic Field	O-0.	
交通纵横		2	83.0		数字电子技术A	4	64.0
Across the Traffic					Digital Electronic Technique A		
数字电子技术实验		1	74.0		体育IV	1	77.0
	l Electronic technique				Physical Education IV		
通用学术英语	4	2	68.0		信号与系统(含实验)	3	71.0 Resi
General Academic E	nglish				Signal and System (Including Experiment)		
形势与政策4		0	93.0				
Situation and Policy							
Academic Year 201	8-2019						
电机学All (含实验)		3	79.0			五十五	
Electric Machinery Al	II (Including Experiment)				· Air	四人子	彩

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