



西北农林科技大学
NORTHWEST A&F UNIVERSITY

Transcript of Records



Name: Zhan Aiwen Major: Mechanical And Electronic Engineering Student No:2014012264 Admission Date: September 2014

Course	Score	Type	GPA	Credit	P.S.	Course	Score	Type	GPA	Credit	P.S.
2014 Fall						Automatic Control Theory	95	C	4.00	3.0	
Career Development and Employment Guidance for College Students	A	PE	—	1.0		Hydraulic and Atmospheric Technique	80	C	3.00	2.5	
Military Training	90	C	4.00	2.0		Basic Methods on Scientific Research	94	O	4.00	1.0	
Genetically Modified Organisms	90	PE	—	1.0		MATLAB Programming	98	O	4.00	2.0	
College English I	74	C	2.30	3.0		Fundamentals of Mechanical Manufacturing (A)	79	O	3.00	2.5	
Physical Education I	89	C	3.70	1.0		Fundamentals of Electric Machinery and Drives	93	O	4.00	3.5	
Advanced Mathematics (A) I	91	C	4.00	5.5		Mechatronics Integrative Training	95	C	4.00	3.0	
Morality Cultivation and Legal Essentials	83	C	3.30	2.5		Mechanical Engineering Test Technology (A)	83	C	3.30	2.5	
Essentials of Modern & Contemporary History of China	87	C	3.70	1.5		2017 Spring					
Mechanical Drawing	96	C	4.00	4.0		Field Work	80	PE	3.00	.0	
Fundamentals of Computer Sciences (B)	84	C	3.30	2.5		Introduction to Mao Zedong Thought and Theoretical System of Socialism with Chinese Characteristics	80	C	3.00	3.5	
2015 Spring						Virtual Instrument	93	O	4.00	2.0	
Freshman Seminar on Typical Agricultural Equipment Innovation	B	PE	—	1.0		Mechatronics System Design	93	O	4.00	2.0	
Social Practice Activities	80	PE	3.00	.0		Power Electronics	91	O	4.00	3.0	
College Physics (A)	86	C	3.70	5.0		PLC Electrical Control and Programmable Logic Controller	89	O	3.70	2.5	
Advanced Mathematics (A) II	99	C	4.00	5.5		Course Design of Control Technology	90	C	4.00	2.0	
Physical Education II	90	C	4.00	1.0		Design on Mechatronic systems	88	C	3.70	3.0	
College English II	79	C	3.00	3.0		2017 Fall					
Fundamentals of Programming (C)	83	C	3.30	3.0		Robot Technology	92	O	4.00	2.5	
Theoretical Mechanics	91	C	4.00	4.0		Engineering Internship	97	C	4.00	2.0	
Engineering Training (B)	87	C	3.70	2.0		2018 Spring					
Math Appreciation	99	PE	—	1.0		Thesis (Project)	94	C	—	10.0	
Legal movie and Legal Education	88	PE	—	1.0		Blank					
Electrical Engineering	96	C	4.00	2.5							
2015 Summer											
Practice on Ideological and Political Theory	C	C	2.70	4.0							
2015 Fall											
Digital Video Technology	P	PE	—	1.0							
Experiments on College Physics (A)	94	C	4.00	1.5							
College English III	76	C	2.70	3.0							
Physical Education III	79	C	3.00	1.0							
Linear Algebra II	94	C	4.00	2.5							
The Fundamental Principles of Marxism	87	C	3.70	2.5							
Mechanics of Material	95	C	4.00	4.0							
Theory of Machines and Mechanisms	87	C	3.70	3.5							
Course Design of Mechanisms and Machine Theory	95	C	4.00	1.0							
Electronic Technical Practice (B)	92	C	4.00	1.0							
Electronic Technology (A)	78	C	3.00	4.5							
2016 Spring											
Current Affairs and Policy	B	C	3.70	2.0							
Physical Education IV	86	C	3.70	1.0							
College English IV	82	C	3.30	3.0							
Probability and Statistics I	96	C	4.00	4.0							
Mechanical Engineering Materials	85	C	3.70	2.0							
Mechanical Design	84	C	3.30	4.0							
Principle and Interface Technology of Single Chip Microcomputer(A)	94	O	4.00	3.0							
Auto CAD	91	O	4.00	1.0							
Course Design of Electronic Technology	94	C	4.00	2.0							
Complex Analysis	99	C	4.00	2.0							
Curriculum design of Machine Design Foundation	98	C	4.00	2.0							
2016 Fall											
Rated Credit:160	Acquired Credit:161			Cumulative GPA:88.47			GPA: 3.65				

S/N:NAFU ANKB AKCM KKBH 1CAD

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成绩审核专用章