

Academic Records of Nanjing University of Aeronautics and Astronautics

Name: Zhen Wang						Specialty: Automation Engineering-Avionics and Control						Department: College of Automation Engineering						Nationality: People's Republic of China					
Required Courses and Elective Courses												Electives Courses											
Course Name		Hours	Credit	GPA	Grade	Type	Course Name		Hours	Credit	GPA	Grade	Type	Course Name		Hours	Credit	GPA	Grade	Type			
Overview of Civil Aviation		24	1.5	2.7	77.0	EC	Target Location and Navigation Systems		50.0	3.0	4.0	90.0	EC	Drama Appreciation of Shakespeare		32	2.0	3.5	B	EC			
Linear Algebra		40	2.5	4.1	91.0	RC	Global Navigation Satellite System		50	3.0	4.8	98.0	EC	University Information Technology Foundation		28	1.5	4.2	92.0	EC			
Engineering Mathematical AnalysisA(1)		96	5.5	4.6	86.0	RC	Modern Control Theory		50	3.0	5.0	100.0	RC	Chinese Language and Literature		24	1.5	2.5	C	EC			
Situation and Policy Education		32	2.0	3.4	84.0	RC	Adaptive Control and Application		40	2.5	4.7	97.0	EC	Training and Testing of Mandarin		16	1.0	3.5	B	EC			
Ideological Ethics Accomplishments and Foundation of Law		48	3.0	4.6	96.0	RC	Flight Control of Helicopter		36	2.0	4.0	90.0	EC	Information Search and Application		24	1.5	3.5	B	EC			
Physical Education（I）		26	1.0	4.1	91.0	RC	Lectures on Science and Technology		16	1.0	4.5	A	EC	Application of Matlab/Simulink in Mathematical Calculation and Simulation		32	2.0	4.0	90.0	EC			
Military Education		36	2.0	3.5	B	RC	Power Electronics Technology II		48	3.0	4.0	90.0	RC										
Safety Education		8	0.5	3.4	84.0	RC	Basic Computer Hardware Technology		56	3.5	4.1	91.0	RC										
Military Training at School		3	2.0	4.5	A	RC	Basic Computer Hardware Technology Experiment		16	0.5	4.5	A	RC										
Mental Health Education of College Students		18	1.0	4.5	A	RC	Futures Theory and Practice		32	2.0	4.2	92.0	EC										
College students' Career Development and Planning		16	1.0	3.5	B	RC	Automatic Control Theory		32	2.0	4.2	92.0	EC										
GPA of the 1st term: 4.1						Physical Education(6)		20	0.5	2.5	C	RC											
Civil Engineering Drawing and Computer Graphics		32	2.0	3.4	88.0	RC	GPA of the 6th term: 4.4																
Introduction to the Transportation (Airport Operation)		16	1.0	3.5	B	RC							Practice Courses										
Computer Networks		52	3.0	3.3	83.0	EC							Course Name		Weeks	Credit	GPA	Grade	Type				
Engineering Mathematical AnalysisA(2)		112	7.0	5.2	92.0	RC							University Physics Experiments I（1）		32	1.0	2.5	C	RC				
University PhysicsII(1)		72	4.5	4.2	92.0	RC							Project of C language		16	0.5	4.5	A	RC				
Introduction to Chinese Modern History(Theory Part)		32	2.0	4.4	94.0	RC							University Physics Experiments I（2）		16	0.5	3.5	B	RC				
C Language Programming		32	2.0	4.2	92.0	RC							Electrical and Electronic Practice		1	1.0	4.5	A	RC				
Physical Education（II）		34	1.0	4.0	90.0	RC							Circuits Experiments		16	.5	3.5	B	RC				
GPA of the 2nd term: 4.2												Experiments of Automatic Control Theory		16	.5	4.5	A	RC					
Theoretical Mechanics III		48	3.0	4.0	90.0	RC							Engineering Training II		3	3	3.5	85.0	RC				
CircuitsIII		64	4.0	4.3	93.0	RC							Project of Digital Electronic Technology		1	1	2.5	C	RC				
Analog Electronic Technology		56	3.5	4.4	94.0	RC							Automation Innovation Practice		1	1	4.5	A	RC				
Complex Function II		24	1.5	4.7	97.0	EC							Project of Sensor and Detection Technology		1	1	4.5	A	EC				
University Physics I(2)		48	3.0	4.3	93.0	RC							Practice of Specialty II		3	3	4.5	95.0	RC				
Introduction to Theoretical System of Socialism with Chinese Characteristics and Mao Zedong Thought		96	6.0	3.4	84.0	RC							Project of Analog Electronic Technology		1	1	4.5	A	RC				
Airport Management and Planning		32	2.0	3.2	82.0	EC							Experiment of Analog Electronic Technology		16	.5	4.5	A	RC				
Physical Education（III）		20	0.5	4.0	90.0	RC																	
GPA of the 3rd term: 4.1																							
Signal and Linear SystemIV		34	2.0	4.6	96.0	RC																	
Probability Theory and Mathematical Statistics II		48	3.0	4.2	92.0	RC																	
Computational Methods		24	1.5	3.7	87.0	EC																	
Securities Investment		32	2.0	4.4	94.0	EC																	
Basic Principle of Marxism		48	3.0	4.2	92.0	RC																	
Physical Education（IV）		20	0.5	3.4	84.0	RC																	
GPA of the 4th term: 4.2																							
Automatic Control Theory		64	4.0	4.2	92.0	RC																	
Electrical Machinery and Control Components		52	3.0	3.6	86.0	RC																	
Digital Circuits and System Design		60	3.5	4.9	99.0	RC							National College English Test										
Engineering GraphicsIV		56	3.5	4.4	94.0	RC							Course Name		Grade	Date		Type					
Know About Business		32	2.0	4.4	94.0	RC							College English Test Band Four		582.0	2014/6/6							
Physical Education（5）		20	0.5	3.5	B	RC							College English Test Band Six		548.0	2014/12/20							
GPA of the 5th term: 4.3																							
Sensor and Detection Technology		51	3.0	3.6	86.0	RC	Overall GPA:				4.2												

Remarks: 1. A(100-90,Excellent),B(89-80,Good),C(79-70,Medium),D(69-60,Pass),F(59 or less,Failure),-(Missing exam or Qualification of exam being canceled);

2. Some non-major courses are graded by P(Pass) or F(Fail); 3. RC(Required Course),EC(Elective Course),PC(Practice Courses)

4. Grade Scale System:(Score)->(GPA): (90~100) ->(4~5), (80~89) ->(3~3.9), (70~79) ->(2~2.9), (60~69) ->(1~1.9), (0~59) ->(0).

Director: Office Of Academic Affairs:

Date: Oct.14,2016

SEAL:



2016年9月28日

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审核:

王晓琳

