Academic Records of Nanjing University of Aeronautics and Astronautics

Basic Information

Field	Value
Student No.	161930307
Name	Anna He
Class No.	161930-3
Gender	Female
Date of Birth	Nov.2,2001
Date of Registration	Sept.1,2019
Length of Schooling	4 Years
Education Level	Undergraduate
College	College of Computer Science and Technology/College of Software
Major	Software Engineering
Concentration	
ID Card No.	370124200111023026
Graduation Status	graduation
Graduation Date	Jun.20,2023
Degree Conferred	Bachelor of Engineering
Thesis Title	

National College English Test

Course Name	Grade	Date	Remarks
Band Four	536	Sept.19,2020	
Band Six	488	Dec.18,2021	

Remarks:

Course Records — Group 1

Course Name	Type	Credit	GP	Grade	Remarks
Overview of Aeronautics and Astronautics	EC	1.5	3.3	83	
Advanced Mathematics(1)	EC	5.5	1.7	67	Retake
Introduction to Enterprise Management	EC	1.5	3.5	B	
Physical Education(1)	RC	0.5	4.9	99	
College English III	RC	3.0	2.8	78	
Experiments of Basic Computer Technology	RC	2.0	3.5	B	
Experiments of Programming Language(1)	RC	0.5	4.7	97	
Programming Language(1)	RC	2.5	2.8	78	
Introduction to Software Engineering	RC	2.5	4.1	91	
Ideological Ethics Accomplishments and Foundation of Law	RC	3.0	4.0	90	
Connotation of Water Ecological Civilization Construction	EC	1.0	3.6	86	
Mental Health Education of College Students	RC	1.0	4.5	A	
Military Training at School	RC	2.0	3.5	B	
Military Education	RC	2.0	2.7	77	
Safety Education	RC	0.5	3.5	B	
GPA of the 1st term:			**3.2**		
Introduction to the Analects of Confucius	EC	1.5	4.7	97	
College students' Career Development and Planning	RC	1.0	4.1	91	
Physical Education(2)	RC	0.5	3.5	B	
College Physics Experiments III	RC	1.0	4.2	92	
College Physics III	RC	4.0	2.5	75	
Discrete Mathematics(1)	RC	2.5	1.0	60	
Programming Language(2)	RC	2.0	3.8	88	
Experiments of Programming Language(2)	RC	0.5	4.3	93	
Project of Programming	RC	1.0	4.6	96	
College English IV	RC	3.0	3.0	80	
Calligraphy Appreciation	EC	1.5	3.0	80	
Linear Algebra	RC	2.5	2.1	71	
Advanced Mathematics(2)	RC	5.5	1.1	61	
GPA of the 2nd term:			**2.6**		

Course Records — Group 2

Course Name	Type	Credit	GP	Grade	Remarks
Introduction to Chinese Modern History	RC	3.0	3.7	87	
Physical Education(3)	RC	0.5	4.0	90	
Software Development Methods	EC	2.0	3.1	81	
Experiments of Software Development Methods	EC	0.5	3.4	84	
Experiments of Digital Circuits and Logical Design	RC	0.5	3.5	B	
Project of Digital Circuits	RC	1.0	3.5	B	
Digital Circuits and Logical Design II	RC	3.0	3.4	84	
Network and Artificial Intelligence Law	EC	1.5	3.9	89	
English Reading of Science and Technology	EC	2.0	4.0	90	
Russian Phonetics	EC	3.5	2.7	77	
Data Structure	RC	3.5	3.9	89	
Project of Data Structure	RC	0.5	3.5	B	
Discrete Mathematics Experiment I	RC	0.5	4.5	95	
Experiments in Data Structure	RC	1.0	3.5	B	
Discrete Mathematics(2)	RC	3.0	4.0	90	
Guide to the Three Kingdoms	EC	1.5	4.7	97	
Probability Theory and Mathematical Statistics II	RC	3.0	3.0	80	
Design and Analysis of Algorithms	RC	2.5	4.3	93	
Principles of Computer Organization I	RC	3.5	1.1	61	
Experiments of Principles of Computer Organization I	RC	0.5	5.0	100	
Project of Principles of Computer Organization II	RC	1.0	4.8	98	
GPA of the 3rd term:			**3.6**		
Software Design Patterns and System Framework	RC	2.0	2.9	79	
Introduction to Theoretical System of Socialism with Chinese Characteristics and Mao Zedong Thought	RC	5.0	4.0	90	
Physical Education(4)	RC	0.5	3.2	82	
Engineering Training III	RC	2.0	4.1	91	
Innovation and Entrepreneurial Management	EC	2.0	4.2	92	
Project of Software Design Patterns and System Framework	RC	1.0	3.2	82	
Know About Business	RC	2.0	3.1	81	
GPA of the 4th term:			**3.4**		
Professional English Reading and Writing	RC	0.5	3.5	85	
Compiling Techniques I	RC	3.5	3.9	89	
Project of Compiling Techniques I	RC	1.0	3.1	81	
Software Testing	RC	2.0	1.5	65	
Software Reliability	RC	2.0	4.0	90	
Cloud Computing Principle	EC	2.5	2.9	79	
Basic Principle of Marxism	RC	3.0	3.4	84	
Physical Education(5)	RC	0.5	3.5	B	
Experiments of Assembly Language	RC	0.5	4.1	91	
Assembly Language	RC	2.0	3.5	85	
Software Testing Experiments	RC	0.5	3.1	81	
Software Engineering Principles and Applications I	RC	3.0	2.7	77	
Project of Software Engineering Principles and Applications	RC	1.0	2.2	72	
Advanced English	EC	2.0	4.0	90	
Experiments of Computer Networks	RC	0.5	2.5	C	
Formal Language and Automata Theory	EC	2.5	3.6	86	
Operating Systems	RC	3.5	3.7	87	
Database Principle	RC	3.0	3.5	85	
GPA of the 5th term:			**3.2**		

Course Records — Group 3

Course Name	Type	Credit	GP	Grade	Remarks
Opening System Practice	RC	2.5	2.0	70	
Modern Software Development Technology	EC	2.0	4.4	94	
Computer Networks II	RC	2.5	2.7	77	
Physical Education(6)	RC	0.5	3.5	B	
Innovative Engineering Practice	EC	2.0	4.9	99	
Production Practice	RC	3.0	2.5	C	
Social Practice	RC	2.0	4.3	93	
GPA of the 6th term:			**3.5**		
Compositive Project of Software Engineering	RC	2.0	3.9	89	
Situation and Policy	RC	2.0	4.1	91	
Physical Education(7)	RC	0.5	2.5	C	
Lectures on Science and Technology	RC	1.0	3.5	B	
GPA of the 7th term:			**3.5**		
Graduation Project	RC	12.0	3.5	B	
GPA of the 8th term:			**3.5**		
Cumulative GPA:			**3.3**		

Correspondence Between the Average Score and GPA

Score	GPA
90-100	4-5
80-89	3-3.9
70-79	2-2.9
60-69	1-1.9
0-59	0

Grading System: ①Centesimal System ②Five-Letter Grading System: 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); ③RC(Required Course),EC(Elective Course),PC(Practice Course)