

Aba Teachers University

Undergraduate Student Transcript

Name	Huan Zhao	Major	Computer Science and Technology		
Student Number	20156259	Department	Dept. of Computer Science and Technology		
Course Title		Credits	Type	Score	GPA
2015-2016 Aut.					
Advanced Mathematics A1		4	Required Course	83	3.3
Linear Algebra		2	Required Course	81	3.1
Discrete Mathematics		3	Required Course	75	2.5
Basic Programming Design		2	Required Course	78	2.8
Basic Programming Design Experiment		2	Required Course	90	4
Introduction to Computers		2	Required Course	90	4
Introduction to Computers Experiment		1	Required Course	85	3.5
University English B1		4	Required Course	83	3.3
University Physical Education 1		1	Required Course	75	2.5
Ideological and Moral Cultivation and Legal Foundation		3	Required Course	88	3.8
Military Theory and Training		2	Required Course	70	2
2015-2016 Spr.					
Circuit and Electronic Technology Basics		2	Limited Course	73	2.3
Circuit and Electronic Technology Basics Experiment		1	Limited Course	89	3.9
Advanced Mathematics A2		4	Required Course	90	4
Java Program Design Basics		2	Required Course	86	3.6
Java Programming Fundamentals Experiment		2	Required Course	91	4.1
University Physics A1		4	Required Course	71	2.1
University Physics Experiment A1		2	Required Course	83	3.3
University English B2		2	Required Course	79	2.9
University Physical Education 2		1	Required Course	78	2.8
Chinese Literature B		2	Required Course	90	4
Mandarin		2	Limited Course	86	3.6
Writing Foundation		1	Limited Course	78	2.8
Characteristic Activity (Cultural heritage)		1	Required Course	85	3.5
Tea Drinking and Tea Culture		2	Optional Course	81	3.1
China Modern History Outline		2	Required Course	84	3.4
2016-2017 Aut.					
Database Principles and Application		2	Required Course	92	4.2
Database Principles and Application Experiments		1	Required Course	85	3.5
Web Development Technology		2	Required Course	92	4.2
Web Development Technology Experiments		2	Required Course	89	3.9
Web Design Foundation		2	Limited Course	83	3.3
Web Design Foundation Experiments		1	Limited Course	87	3.7
Digital Circuit and Logical Design Experiments		4	Required Course	88	3.8
University English B3		4	Required Course	85	3.5

University Physics A2	2	Required Course	75	2.5
University Physics Experiment A2	1	Required Course	85	3.5
University Physical Education 3	1	Required Course	80	3
Psychology	3	Required Course	84	3.4
Introduction to Basic Principles of Marxism	3	Required Course	88	3.8

2016-2017 Spr.

Data Structures and Algorithms	3	Required Course	80	3
Data Structures and Algorithms Experiments	1	Required Course	92	4.2
Principles of Computer Construction	2	Required Course	69	1.9
Principles of Computer Construction Experiments	1	Required Course	97	4.7
Web Framework Technology	2	Required Course	88	3.8
Web Framework Technical Experiment	2	Required Course	79	2.9
University English B4	2	Required Course	78	2.8
University Physical Education 4	1	Required Course	83.3	3.3
Pedagogy	3	Required Course	86	3.6
Chinese and Foreign Literary Appreciation	2	Optional Course	80	3
Introduction to Mao Zedong Thought and Socialist System with Chinese Characteristics	6	Required Course	90	4
Volunteer Labor	1.	Required Course	85	3.5

2017-2018 Aut.

Operating System	3	Required Course	76	2.6
Computer Network Basis	3	Required Course	85	3.5
Computer Network Basis Experiments	1	Required Course	94	4.4
Linux System Programming	3	Required Course	84	3.4
Linux System Programming Experiments	1	Required Course	83	3.3
Mobile Application Development Technology	3	Limited Course	86	3.6
Mobile Application Development Technology Experiments	1	Limited Course	82	3.2
Computer Discipline Teaching Theory (Contains Micro-teaching Training)	4	Required Course	73	2.3

2017-2018 Spr.

Software Engineering	3	Required Course	66	1.6
Information System Design and Analysis	2	Limited Course	80	3
Information System Design and Analysis Experiments	1	Limited Course	89	3.9
Embedded Application Development	3	Required Course	78	2.8
Embedded Application Development Experiments	1	Required Course	91	4.1
Embedded Engineering Training	1	Limited Course	93	4.3
Innovative Thinking Training (Online Course)	2	Optional Course	90	4
Girls Wear Skills (Online Course)	2	Optional Course	91	4.1
Social Practice (Vacation)	1	Required Course	85	3.5
Research on Computer Teaching in Secondary Vocational Schools	2	Required Course	82	3.2

2018-2019 Aut.

Graduation Internship	9	Required Course	96	4.6
College Students Career Planning	1	Required Course	85	3.5

College Student Employment Guidance	1	Required Course	85	3.5
2018-2019 Spr.				
Dissertation (Design)	8	Required Course	85	3.5
Situation and Policy	2	Required Course	60	1
Weighted Average of Total Courses: 83.66		Administration Office (Seal):		
GPA Degree: 3.37		Data: 2022-05-19		
Required Credits: 168.00				