



Name : Tang Ziyao

Sex : male

Student ID : 222022321132054

Time of Enrollment: 2022-09-09

College : College of Computer and Information

Major : Automation

Educational System : 4 years

Science College of Software

Course				Credit	Type	Score	GP	Note	Course				Credit	Type	Score	GP	Note
Fall Term 2022-2023									Fall Term 2024-2025								
Programming and Systems				4.5	03	89	4.00		Sensors and Detection Technology				4.0	04	95	4.60	
Advanced Mathematics I A				4.0	03	81	3.30		Careers Development and Guidance of Seniors B				0.5	01	96	4.80	
Military Theory				2.0	01	70	2.00		Electric Machines				4.0	04	92	4.30	
Laboratory Safety Education				0.5	05	100	5.00		Metalworking internship				2.0	09	88	4.00	
Ideology, morality and the rule of law				3.0	01	76	2.60		Embedded Systems				4.0	05	94	4.60	
Physical Education A （general sports course）				0.5	01	72	2.30		Principle of Microcomputer and Interface Technology				4.0	04	95	4.60	
Linear Algebra I				3.0	03	77	2.60		Modern Control Systems				3.0	04	96	4.80	
EAP1 in Academic Communication				2.5	01	88	4.00		Art and Aesthetics				2.0	02	99	5.00	
Introduction to Automation and Major Orientation				1.5	03	89	4.00		The Spirit of Red Culture in China				2.0	02	99	5.00	
Spring Term 2022-2023																	
Game Theory				2.0	02	97	4.80										
Startup Basis for College Students				1.0	01	99	5.00										
Careers Development and Guidance of Seniors A				0.5	01	87	4.00										
University physics I				6.0	03	89	4.00										
Fundamentals of Electric Circuits				6.0	03	91	4.30										
Advanced Mathematics I B				5.0	03	92	4.30										
Engineering and Professional Ethics				0.5	05	88	4.00										
Physical Education B （general sports course）				0.5	01	74	2.30										
EAP2 in Academic Communication				2.5	01	84	3.60										
Operations Research				2.0	02	100	5.00										
Outline of Modern Chinese History				3.0	01	86	3.60										
Fall Term 2023-2024																	
Ordinary Differential and Partial Differential				3.0	05	96	4.80										
Mental Health of College Students				2.0	02	93	4.60										
College Physics Experiments				1.5	03	83	3.30										
Complex Variables and Integral Transformation				3.0	04	97	4.80										
Fundamental of Engineering and Engineering Practice				0.5	09	95	4.60										
Military Skills				2.0	01	A	4.60										
Programmable Logical Controller and Its Application				3.0	04	93	4.60										
Basic principles of Marxism				3.0	01	79	3.00										
Maoism and Socialism with Chinese Characteristics				3.0	01	75	2.60										
Basic Analog Electronics				4.5	03	95	4.60										
Data Structures and Algorithms				3.5	03	89	4.00										
Physical Education C （Basketball）				1.0	01	81	3.30										
EAP3DEP in Academic Study				2.5	01	84	3.60										
Spring Term 2023-2024																	
Power Electronics				4.0	05	83	3.30										
Design for Power Electronic Technology				2.0	09	94	4.60										
Design for Electronics				2.0	09	99	5.00										
Probability and Mathematical Statistics				3.0	03	98	4.80										
Basic Digital Electronics				4.5	03	94	4.60										
Physical Education D （Basketball）				1.0	01	70	2.00										
Xi Jinping's Thought on Socialism with Chinese Characteristics for a New Era				3.0	01	72	2.30										
Signals and Systems				4.0	04	91	4.30										
EAP4 in Academic Study				2.5	01	87	4.00										
Principle of Automation Control				6.0	04	97	4.80										
Credit Category	01	02	03	04	05	06	07	08	09		Total Credit	Required	Failing credit				
Course Credit	34.0	10.0	47.0	31.0	12.0	6.5	0.0	0.0	0.0		140.50						
Identified Credit	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0								
Remark	GPA: 4.3																
Course type code description	01: General Compulsory Course ; 02 : General Elective Course ; 03 : Discipline Compulsory Course ; 04 : Major Compulsory Course ; 05 : Major Elective Course ; 06 : Teacher Education Student Compulsory Course ; 07 : Teacher Education Student Elective Course ; 08 : Teaching Skill Compulsory Course ; 09 : Practice Compulsory Course ;																
Note information description	1.Exemption ; 2.Identified ; 3.Violation ; 4.Cheating ; 5.Bonus Mark ; 6.Switch ; F: Unfinished																
Exam type description	①Delay ; ②Supplement ; ③Retake ; *No description means the exam was completed normally																