

JIANGNAN UNIVERSITY Student's Academic Transcript																					
Department: School of Artificial Intelligence and Computer Science					Major: Digital Media Technology					Student No.: 1191200328				Name: Chu Hao							
Date of Birth: 2002-05-03			Date of Enrollment: 20200901			Length of Schooling: 4			ID: 370902200205030919				Gender: male								
Courses		Type	Credit	Score	Point	Courses		Type	Credit	Score	Point	Courses		Type	Credit	Score	Point				
2020-2021-1 Term					Python Programming				C2	2.0	A	4.0	Interactive Media Technology				D1	3.0	B	3.4	
Program Design Foundation in C Language		C2	3.0	86	3.0	Operating System				B1	3.5	92	4.0	Artificial Intelligence				C1	4.0	79	2.7
College English (Fundamentals)		A1	2.0	70	2.0	College Physics I(2)				B1	3.0	90	3.8	Human-computer Interaction Technology				C1	4.0	87	3.4
Advanced Mathematics I(1)		B1	6.0	82●	2.7	Translation(1)				A1	2.0	88	4.0	Video and Audio Processing Technology				C2	3.0	B	3.4
Basic Physical Education(1)		A1	1.0	78	3.0	Probability and Mathematical Statistics I				B1	2.5	83	3.0	Comprehensive Practice of Ideological and Political Theory				A1	2.0	B	3.4
Military Skill Training		A1	2.0	B	3.4	Computer Graphics				C1	4.0	94	4.0	Sexual Science				A2	1.0	P	---
Military Theory		A1	2.0	B	3.4	Principles of Computer Organization				B1	3.0	93	3.0	Computer Game Programming				D1	3.0	B	3.4
Introduction to Digital Media		B1	1.0	85	2.7	Basketball(1)				A1	1.0	87	4.0	2022-2023-2 Term							
Cultivation of Ideological Morality and Basis of Law		A1	3.0	89	3.4	Thoughts about Criticism and Creativity (MOOC)				A2	1.0	P	---	Marriage,Career and Personality(MOOC)		A2	1.0	P	---		
Linear Algebra I		B1	2.5	94	3.4	Data Structure				B1	4.0	88	3.4	Comprehensive Practice of Human-computer Interaction				C3	1.0	81	2.0
Current Situation and Policies(1)		A1	0.5	A	4.0	Database System Principles and Applications				C2	3.0	90	3.4	Data Visualization				D1	3.0	B	3.4
2020-2021-2 Term					Outline of Chinese Contemporary and Modern History				A1	3.0	B	3.4	Virtual Reality				D1	3.0	B	3.4	
College Physics I(1)		B1	4.0	83	3.8	2021-2022-2 Term						Career Planning and Employment Guidance(2)				A1	0.3	A	4.0		
Advanced Mathematics I(2)		B1	5.0	78	3.4	Java Programming				C2	3.0	B	3.4	Smart Media Workshops				C3	1.0	B	3.4
Basic Physical Education(2)		A1	1.0	92	4.0	Creative Writing and Oral Communication(MOOC)				A2	1.0	P	---	Natural Language Processing				C2	3.0	A	4.0
Discrete Mathematics		B1	4.0	87	3.8	Reading and Writing(1)				A1	2.0	76	2.0	Soccer				A2	1.0	P	---
Elementary Theory of Marxism		A1	3.0	90	4.0	Computer Networks				B1	4.0	84	2.4	2023-2024-1 Term							
Object-oriented Programming in C++		C2	3.0	93	4.0	Comprehensive Practice of Computer Composition				B2	1.0	A	4.0	Engineering Ethics and Project Management		C2	1.0	A	4.0		
Photography		A2	1.0	P	---	Basketball(2)				A1	1.0	93	2.7	Computer Vision				C2	3.0	B	3.4
Listening and Speaking(1)		A1	2.0	87	4.0	Mao Zedong Thought and Theory of Socialism with Chinese Characteristics				A1	3.0	76	1.7	Cloud Computing and Big Data		C2	3.0	C	2.8		
Freshman Seminar(Digital Media Technology)		A1	1.0	P	---	Comprehensive Practice of Object-oriented Programming				C3	1.0	B	3.4	2023-2024-2 Term							
Mental Health		A1	0.5	B	3.4	Software Engineering				C1	4.0	A	4.0	Graduation Design (Thesis)		C3	8.0	A	4.0		
Current Situation and Policies(2)		A1	0.5	C	2.8	3D Imaging				D1	3.0	A	4.0	Innovation and Entrepreneurship Training				D2	2.0	P	---
Image Art		C2	2.0	B	3.4	Digital Image Processing Technology				C1	4.0	B	3.4	Co-curricular Activities				D2	2.0	P	---
Styling Foundation		C2	2.0	A	4.0	Algorithm Design and Analysis				D1	3.5	87	2.7	Current Situation and Policies(3)		A1	1.0	P	---		
Career Planning and Employment Guidance(1)		A1	0.2	A	4.0	Comprehensive Practice of Network Programs				B2	1.0	B	3.4	Total Credits:169.0							
2021-2022-1 Term					2022-2023-1 Term							GPA:3.39									
Five-level Score System: A-Excellent,B-Good,C-Medium,D-Pass,F-Failure																	Two-level Score System: P-Pass,F-Failure				
Diploma NO.: 102951202405001876 Degree Certificate NO.: 1029542024003381 Degree Granted: Engineering												●-Achieved through retake▲-Achieved through make-up ●▲-Achieved through retake and make-up									
Note: A1-General Education (Compulsory) A2-General Education (Optional) B1-Basic Courses B2-Intensive Practice Sessions (Basic) C1-Core Courses C2-Optional Courses C3-Intensive Practice Sessions (Specialized ) D1-Individualized Courses D2-Innovation Practice																					
Academic Affairs Department :													Date:2024-07-06								