



Academic Transcript

Name: Wu Yang
Student ID: M202273791
College: School of Computer Science and Technology
Major: Computer Technology

Date of Enrollment: September, 2022
Date of Printing: March, 2024
Academic Program: Master's Program

NO.	Courses Name	Hours	Credit	Score	Duration of Study
1	IT China (Introduction to Information Frontier)	16	1.0	90	Autumn of 2022
2	Big data processing and MapReduce programming model practice	32	2.0	90	Autumn of 2022
3	First Foreign Language(English I)	32	2.0	exemption	Autumn of 2022
4	Advanced distributed systems	32	2.0	97	Autumn of 2022
5	Engineering ethics	16	1.0	93	Autumn of 2022
6	Machine Learning	32	2.0	89	Autumn of 2022
7	Computer Vision	32	2.0	83	Autumn of 2022
8	Reinforcement learning	32	2.0	90	Autumn of 2022
9	Introduction to data science and Engineering	32	2.0	90	Autumn of 2022
10	New Energy Technology	32	2.0	94	Autumn of 2022
11	A study on the theory and practice of socialism with Chinese characteristics	36	2.0	92	Autumn of 2022
12	Applied advanced engineering mathematics	48	3.0	70	Autumn of 2022
13	Thesis writing	16	1.0	80	Spring of 2023
14	Test for Understanding Chinese Literature and Culture	0	0.0	pass	Spring of 2023

Total credits: 24.00

Courses weighted average score: 87.41

Remarks: Two grading systems we employ are as follows:

1. The Percentage System: 60 is passing, 100 is full mark;

2. Two-Degree Grading: pass or fail.

3. Courses weighted average score = $\frac{\sum(\text{Degree Course Credits} * \text{grade})}{\sum \text{Degree Course Credits}}$, only count marks of the Percentage System.

Dean:

Graduate School

Huazhong University of Science and Technology