

# Academic Transcript

University of Science and Technology of China

**Student ID:** PB20081480

**Name:** Hanzicheng

**Gender:** Male

**Date of Birth:** November 24, 2001

**Enrollment Date:** September 1, 2020

**Graduation Date:** June 17, 2024

**Duration:** 4 years

**Department:** School of Mathematical Sciences

**Major:** Mathematics and Applied Mathematics

**Overall GPA:** 3.18

**Weighted Average Score:** 81.63

## Course Records

Semester	Course	Grade	Credits
2020 Fall	Contemporary Japan	B+	1.5
	Mechanics B	89	2.5
	Computer Programming A	83	4
	Moral and Legal Education	82	3
	Inorganic Chemistry I	95	2
	Military Theory	Pass	2
	Basic PE	B+	1
	Military Training	Pass	2
	Math Analysis (B1)	85	6
	Intro to Life Sciences	A+	2
	Thermodynamics B	82	1.5
	Basic English I	80	3
2021 Spring	Modern Chinese History	86	3
	Basic English II	79	3
	Badminton I	B	1
	Linear Algebra (B1)	83	4
	Analytical Chemistry I	77	2
	Seminar: Science and Society	A	1
	Math Analysis (B2)	92	6
	Inorganic and Analytical Chem Lab	A	2
	General Biology	72	2
	College Physics Lab A	89	1.5

Semester	Course	Grade	Credits
2021 Summer	Frontiers in Pure Math	Pass	1
2021 Fall	Atomic Physics B	86	2
	Linear Algebra (B2)	66	5
	Math Analysis (B3)	83	4
	Japanese Society and Culture (Bilingual)	A	2
	Fundamentals of Algebra	69	3
	Electromagnetism B	81	4
	Optics B	71	2
	Principles of Marxism	86	3
	Differential Equations I	76	4
2022 Spring	Probability Theory	78	3
	Real Analysis (H)	75	4
	Psychology for College Students	A	2
	Modern Algebra	75	3
	Intro to Mao Zedong Thought	85	3
	Fundamental Math Seminar II	Pass	1
	Advanced Probability Theory	72	1
	Habitability of the Universe: Planetary Reveals	B+	2
	Swimming	A-	1
	Complex Analysis (H)	68	4
	Crime and Civilization	B+	1
	Linear Algebra (A1)	85	5
2022 Summer	Frontier Course in Mathematics	Pass	1
2022 Fall	Situation and Policy (Lecture)	Pass	2
	Fundamental Math Seminar I	Pass	1
	Functional Analysis	90	3
	Basics of Geometry	80	3
	Topology	86	3
	Combinatorics	77	3
	Field Training (PE)	B	1
2023 Spring	Guide to Japanese Art	A	2
	Complex Analysis	85	3
	Scientific English Communication B	72	2
	Applied Stochastic Processes	78	3
2023 Fall	Quantum Mechanics B	73	4
	Introduction to Machine Learning	74	4
	Algebra	78	4
	Practice in Ideological and Political Education	Pass	2

Semester	Course	Grade	Credits
	Graph Theory	72	4
2024 Spring	Thesis: Lattice Theory and Its Application in Cryptography	A	8

**Notes:**

- (H) denotes Honor Class courses.
- Pass/fail courses are not counted towards GPA or weighted average.
- From Spring 2024, a maximum of 4 credits from project-based and special activity courses may count toward elective credit.