Chenyang Zhao

zhaochenyang20@gmail.com ◇ Blog

EDUCATION EXPERIENCE

Department of Computer Science and Technology, Tsinghua University 2020.09 - Present

Bachelor's degree in progress

· **Academic performance: GPA 3.95/4.00, rank 8/182**

· **Language Proficiency: CET-4 649/710**

RESEARCH EXPERIENCE

Large Scale Language Model Pre-training Group at SenseTime 2022.04 - Present

Internship in Natural Language Processing

· Focus on Few-Shot In-Context Learning, Model Security and Chain of Thought Instruction Finetune

DISCOVER Research Group, Institute of Intelligent Industry, Tsinghua University 2021.09 - 2022.04

Internship in Computer Vision

· Top 10 of over 200 units worldwide in the 2nd Jittor Artificial Intelligence Challenge

PROJECT EXPERIENCE

Sabor Requirements Tracking Management System 2022.03 - 2022.07

Project Leader

· Related project at finished product show and concept promo

TsingAnswer Platform 2021.01 - present

Project Leader

· Attract more than 3,000 users, and the average daily visits during the semester is more than 20,000

SOCIAL WORK

Tsinghua University Computer Science and Technology Association 2021.06 - present

General Chairman

· Leader of Summer 2022 Training & Python Data Analysis Course Instructor & DOCS-9 Writer

Tsinghua University Academic Development Center QA Workshop 2022.02 - present

Technical Team Chairman

Tsinghua University Curriculum Advisory Committee 2021.09 - present

Executive member

HONORS

SenseTime Scholarship Most Promising Award Fall 2022

Tsinghua University Comprehensive Merit Scholarship Fall 2022

Tsinghua University Comprehensive Merit Scholarship Fall 2021

TSINGHUA UNIVERSITY
ACADEMIC TRANSCRIPT

Student Name Zhao Chenyang

Gender Male **Student No.** 2020012363 **Student Type** Undergraduate **Date of Admission** September,2020

School/Department Department of Computer Science and Technology **Major** Computer Science and Technology

Course Number	Course Title	Credit	Grade	Point	Year-Semester
10421055	Calculus A(1)	5	A-	4.0	2020-Autumn
10421324	Linear Algebra	4	A	4.0	2020-Autumn
10610183	Ideological Moral and Legal Education	3	A-	4.0	2020-Autumn
10680011	Situation and Policy	1	A-	4.0	2020-Autumn
10691342	Writing and Communication	2	A-	4.0	2020-Autumn
10720011	Physical Education(1)	1	A-	4.0	2020-Autumn
12090052	Military Theory	2	A-	4.0	2020-Autumn
14201092	English for Academic Purposes (A): Spoken Communication	2	A-	4.0	2020-Autumn
24100023	Discrete Mathematics(1)	3	A-	4.0	2020-Autumn
30210041	Introduction to Information Science and Technology	1	B+	3.6	2020-Autumn
30240233	Fundamentals of Programming	3	A-	4.0	2020-Autumn
00701582	InitiationLove, Marriage and Psychology	2	A+	4.0	2021-Spring
10421065	Calculus A(2)	5	A-	4.0	2021-Spring
10421392	Advanced Topics in Linear Algebra (English)	2	A	4.0	2021-Spring
10610193	Outline of Modern Chinese History	3	A	4.0	2021-Spring
10680042	Introduction to Mao Zetong Thought and Socialism with Chinese Characteristics (2)	2	P	N/A	2021-Spring
10720021	Physical Education(2)	1	B	3.3	2021-Spring
14201082	English for Academic Purposes (A): Research Paper Writing	2	A-	4.0	2021-Spring
24100013	Discrete Mathematics(2)	3	A-	4.0	2021-Spring
30240532	Foundation of Object-Oriented Programming	2	A+	4.0	2021-Spring
10430484	Physics for Scientists and Engineers B(1)	4	W	N/A	2021-Spring
12090062	Military Skills	2	B+	3.6	2021-Summer
30240522	Programing and Training	2	A-	4.0	2021-Summer
00781882	Music Phenomena in The Multi-Culture	2	A-	4.0	2021-Autumn
10420252	Introduction to Complex Analysis	2	A+	4.0	2021-Autumn
10430494	Physics for Scientists and Engineers B(2)	4	A-	4.0	2021-Autumn
10610204	Principle of Marxist Philosophy	4	A	4.0	2021-Autumn
10720031	Physical Education(3)	1	A	4.0	2021-Autumn
20240103	Assembly Language Programming	3	A-	4.0	2021-Autumn
30240184	Data Structures	4	B	3.3	2021-Autumn
40240432	Formal Languages and Automata	2	W	N/A	2021-Autumn
10420803	Probability and Statistics	3	P	N/A	2022-Spring
10680022	Introduction to Xi Jinping Thought on Socialism with Chinese Characteristics for a New Era	2	A-	4.0	2022-Spring
10680032	Introduction to Mao Zedong Thoughts and Theoretical System of Socialism with Chinese Characteristic	2	A-	4.0	2022-Spring
10720041	Physical Education(4)	1	A	4.0	2022-Spring
14204222	Word Power Made Easy	2	A-	4.0	2022-Spring
30240042	Introduction to Artificial Intelligence	2	A	4.0	2022-Spring
30240163	Software Engineering	3	A	4.0	2022-Spring
30240343	Digital Logic Circuit	3	P	N/A	2022-Spring
30240551	Digital Logic Experimentation	1	A-	4.0	2022-Spring
40240422	Fundamentals of Computer Graphics	2	A	4.0	2022-Spring
40240912	Theory and Practice of Human Computer Interaction	2	A-	4.0	2022-Spring

Total Credits: 102.0 **GPA:** 3.95 **Date of Graduation:** ********** **Degree Conferred:** *******

Director of Registrar's Office: 尹佳

Official Seal:

Date Printed: December 9, 2022

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TSINGHUA UNIVERSITY
ACADEMIC TRANSCRIPT

Student Name Zhao Chenyang

Gender Male **Student No.** 2020012363 **Student Type** Undergraduate **Date of Admission** September,2020

School/Department Department of Computer Science and Technology **Major** Computer Science and Technology

Course Number	Course Title	Credit	Grade	Point	Year-Semester
42540023	Students Research Training	3	A	4.0	2022-Spring
40240963	Topics in Quantum Computing	3	A-	4.0	2022-Summer
00701702	Major Issues in the Contemporary World Politics	2	W	N/A	2022-Summer
	**********				

Total Credits: 102.0 **GPA:** 3.95 **Date of Graduation:** ********** **Degree Conferred:** *******

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KEY TO TRANSCRIPT

I. COURSE NUMBERING SYSTEM

Each course number consists of 8-10 characters.

The first character indicates the course level:

0-4 or H-T, W = undergraduate courses

6-9, A-G or X-Z = graduate courses

II. CREDIT

Credit is reported in terms of semester hours, whether earned during a 16-week semester or a summer session. For 1 unit of credit, either one hour per week is allotted to lecture or discussion, or two hours per week are allotted to laboratory, while more hours are needed for preparation or subsequent reading and study.

III. THE RECORD ENDS WITH **********.

IV. DATE OF GRADUATION and DEGREE CONFERRED

For currently enrolled undergraduates, the columns of DATE OF GRADUATION and DEGREE CONFERRED are **********.

V. GRADING SYSTEMS

a) EFFECTIVE for students who matriculated in spring 2015 and after

(i) Tsinghua University converted to a LETTER GRADING SYSTEM. The table below shows the grades in detail.

(ii) Credits are given for A+, A, A-, B+, B, B-, C+, C, C-, D+, D, P and EX.

(iii) W: Withdrew.

(iv) I: Incomplete. Marked when a student's application is approved for not attending the final exam.

(v) EX: Exemption. Students receive credits for exempted courses.

Grade	Grade Points	Corresponding 100-point Range	Equivalent 100-point value*
A+	4.0	95-100	100
A			98
A-		90-94	92
B+	3.6	85-89	87
B	3.3	80-84	82
B-	3.0	77-79	78
C+	2.6	73-76	75
C	2.3	70-72	71
C-	2.0	67-69	68
D+	1.6	63-66	65
D	1.3	60-62	61
F	0	0-59	0
P	N/A	N/A	N/A
F	N/A	N/A	N/A

* For the transition period in 2015-2018 between the 100-point grading system and the letter grading system, Tsinghua has provided a corresponding average of values in the 100-point range of each grade. The equivalent 100-point value for course receiving credits corresponds to the median in the range. Students who matriculated in spring 2019 and after no longer use the equivalent 100-point value.

b) EFFECTIVE for students who matriculated prior to spring 2015

(i) 100-POINT GRADING SYSTEM: Credits are given for 60 points and above.

(ii) PASS/FAIL SYSTEM: Credits are given for PASS.
DISTINCTION (for undergraduates only): Credits are given for DISTINCTION.

(iii) REPEATED COURSES: The transcript displays only the latest result of a repeated course. Repeated courses are designated with an "Rn" code beside the final grade, where "n" indicates the number of times the course was repeated.

VI. GRADING POLICY REFORM 2015-2018

In the ten years prior to spring 2015, 30 percent of A-range grades have been given. From fall 2015, Tsinghua initiated a grading reform: A-range grades (A+, A, A-) were to account for 20 percent of the grades given in all courses. In Spring 2019, the faculty reaffirmed its commitment to fair and transparent assessment and removed its numeric target for the percent of A-range grades.

VII. GPA CALCULATION

$$\text{GPA} = \frac{\sum \text{Course Credit} * \text{Grade Point}}{\sum \text{Course Credit}}$$

GPA is shown for students who matriculated in spring 2015 and after in a 4.0 grading scale. Course grades with N/A (Not Applicable) should not be included in GPA calculation.