

OFFICIAL ACADEMIC TRANSCRIPT  
(English Translation)

Name: Xujiang Tang Student ID: 2023XXXXXXXXX  
Institution: Yangtze University College of Arts and Sciences  
School/Dept: Department of Mathematics and Computer Science  
Major: Mathematics and Applied Mathematics (B.Sc.)  
Duration: Sep. 2023 – Jun. 2027 (Expected) System: 4-Year Undergraduate

Grading Scale	Cumulative GPA	Total Credits Earned	GPA Scale
Percentage (0–100)	3.5 / 4.0	~150	4.0 Scale (Chinese Standard)

Semester 1: Fall 2023–2024

Course Name	Category	Credits	Score	GPA
Mathematical Analysis (1)	Required	5	67	1.7
Probability & Statistics (1)	Required	3	68	1.8
Advanced Algebra (1)	Required	5	70	2.0
Introduction to Economics (1)	Required	4	73	2.3
Intro to Marxism, Leninism, Mao Zedong Thought & Chinese Socialism	Required	2.5	74	2.4
Psychology	Required	3	74	2.4
Military Theory	Required	2	100	5.0
Ideological & Moral Cultivation and Rule of Law	Required	3	90	4.0
Moral Education Practice (2)	Required	0.5	93	4.3

Semester 2: Spring 2023–2024

Course Name	Category	Credits	Score	GPA
Mathematical Analysis (2)	Required	5	75	2.5
Advanced English (2)	Required	4	75	2.5
Xi Jinping Thought on Socialism with Chinese Characteristics for a New Era	Required	2.5	77	2.8
Marxist Basic Principles	Required	3	78	2.8
Mathematical Modeling	Required	2	80	3.0
Principles of Pedagogy	Required	4	84	3.4
Data Structures and Algorithms (1)	Elective	2	85	3.5
Pedagogy	Required	3	85	3.5
Social Practice: From Classroom to Field (Ideological & Political)	Public	2	—	—
Ethics & Social Etiquette (1)	Elective	2	90	4.0
Outline of Modern Chinese History	Required	2.5	91	4.1
General History of China	Required	2	91	4.1
Intro to Mao Zedong Thought & Chinese Socialism	Required	0.5	80	3.0
Military Theory & National Defense	Elective	2	95	4.5

Semester 3: Fall 2024–2025

Course Name	Category	Credits	Score	GPA
Public Arts (2)	Required	1	82	3.2
Advanced Algebra (3)	Required	3	83	3.2
Advanced English (3)	Required	4	83	3.2
Ordinary Differential Equations (1)	Required	1	83	3.2
Mathematical Analysis (3)	Required	5	82	3.2
Public Arts (1)	Elective	1	92	4.2
Analytic Geometry	Required	5	85	3.5
Teaching Material Analysis & Instructional Design (4)	Required	4	85	3.5
Numerical Computation Methods	Required	2.5	85	3.5
Advanced English (4)	Required	1	90	4.0
Probability & Mathematical Statistics (1)	Required	0.5	90	4.0
Computer Fundamentals	Required	2.5	90	4.0
Ordinary Differential Equations (3)	Required	0.5	93	4.3
Educational Psychology	Elective	0.5	93	4.3
College English A (4)	Required	1	90	4.0
Introduction to CPC History (Ideological & Political)	Public	1	—	
Advanced English A (4)	Required	4	90	4.0

#### Semester 4: Spring 2024–2025

Course Name	Category	Credits	Score	GPA
Probability & Mathematical Statistics (3)	Required	3	81	3.1
People's University Textbook (Entrance)	Required	3	82	3.2
Complex Analysis	Required	2.5	85	3.5
Comprehensive Calculus: Integration & Applications	Required	3.5	89	3.9
Data Structures and Algorithms (2)	Required	2	87	3.7
Mathematical Software	Required	2	87	3.7
College English A (2)	Required	4	88	3.8
Social Investigation and Research Methods	Elective	0.5	80	3.0
College English A (2)	Required	1	89	3.9
Topology: Foundations & Concepts	Required	4	89	3.9
Probability & Mathematical Statistics (4)	Required	4	90	4.0

#### Semester 5: Fall 2025–2026

Course Name	Category	Credits	Score	GPA
Physical Education (General Fitness)	Required	3	68	1.8
Probability & Statistical Analysis	Elective	1	87	3.7
Fundamentals of Teaching Practice	Elective	2	87	3.7
Educational Practice & Teaching Methodology (2)	Elective	2	92	4.2
Mathematical Statistics for Teachers	Elective	2	90	4.0
Abstract Algebra	Required	2	82	3.2
Real Analysis (Measure & Integration)	Required	2.5	90	4.0
Optimization Theory	Required	2	<b>97</b>	<b>4.7</b>
Probability & Stochastic Processes	Elective	2	97	4.7
Functional Analysis	Required	2	95	4.5
Numerical Methods for Differential Equations	Required	2.5	96	4.6
Thermodynamics & Fluid Mechanics	Elective	2	97	4.7
Law & Society (Ideological & Political)	Public	2	—	
AI & Information Society (Ideological & Political)	Public	2.5	—	

**Key Mathematics & CS Courses (Sorted by Score):**

<b>Optimization Theory</b>	97/100	<i>Ranked 1st in Major</i>
<b>Probability &amp; Stochastic Processes</b>	97/100	
<b>Thermodynamics &amp; Fluid Mechanics</b>	97/100	
<b>Numerical Methods for Differential Equations</b>	96/100	
<b>Functional Analysis</b>	95/100	
<b>Real Analysis (Measure &amp; Integration)</b>	90/100	
<b>Probability &amp; Mathematical Statistics (4)</b>	90/100	
<b>Ordinary Differential Equations</b>	93/100	
<b>Complex Analysis</b>	85/100	
<b>Numerical Computation Methods</b>	85/100	
<b>Data Structures and Algorithms</b>	85–87/100	
<b>Mathematical Analysis (1–3)</b>	67–82/100	<i>Strong upward trend</i>
<b>Advanced Algebra (1–3)</b>	70–83/100	<i>Strong upward trend</i>

*Note: This English translation is prepared by the student based on the official Chinese transcript issued by Yangtze University College of Arts and Sciences. Courses labeled “Ideological & Political” or “Public” are general education / political theory courses required by the Chinese higher education system and are typically ungraded or graded pass/fail.*

**Grading Scale Reference:**

<b>Score</b>	90–100	80–89	70–79	60–69	<60
<b>Grade</b>	A / Excellent	B / Good	C / Average	D / Pass	F / Fail
<b>GPA</b>	4.0–5.0	3.0–3.9	2.0–2.9	1.0–1.9	0