

Education

BSc in Mathematics	SUSTech	Fall 2023 – Now
<ul style="list-style-type: none">• GPA: 3.88/4.00. Rank: 6/100.• Being in the Fields Honored Class opened by Department of Mathematics• Main Coursework: Advanced Probability Theory, Stochastic Process, Applied and Computational Topology, Abstract Algebra(H), Complex Analysis(H), Real Analysis(H)		
Sino-French Summer School	University of Chinese Academy	Summer 2025
<ul style="list-style-type: none">• Final exam: 129/150. Rank: Top 10.• Being awarded as Outstanding Participant• Coursework: Algebraic Topology, Partial Differential Equation, Differential Geometry, Probability Theory.		

Academic Activities

Academic Visit	East China Normal University	April 2025
<ul style="list-style-type: none">• Delivered a report about Riemannian Geometry and Graph Learning.		

Academic Visit	Jilin University	November 2025
<ul style="list-style-type: none">• Delivered a report about Algebraic Topology.		

Awards & Scholarship

Projects

- Third Class of the Merit Student Scholarship(2023-2024).
- Outstanding Student(2024).
- Third Class of the Merit Student Scholarship(2024-2025).
- Outstanding Student(2025)

Contest

- National Undergraduate Mathematics Competition, Guangdong Province Third Prize (2024)
- National Undergraduate Mathematics Competition, Guangdong Province Third Prize (2025)

Skills

- C, Python, Sagemath, Matlab, LaTeX
- IELTS 6.5(6)
- French A2