Bohaz

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Education

2026- : PhD in Chemistry and Chemical Engineering, EPFL — Lausanne, Switzerland

Supervisor: Prof. Michele Ceriotti

2022-2026: MChem in Chemistry, Christ Church, University of Oxford — Oxford, England

First Class Honours

Overall Degree Rank: 7/181

Part II (Year 4) Supervisor: Prof. David E. Manolopoulos FRS

Thesis: Quantum Nuclear Effects on the Phonons of Solid Hydrogen (Top Prize)

2018-2022: Canford School — Dorset, England

A* A* A* A* in Chemistry, Physics, Maths and Further Maths

Experience

2026- : Doctoral Assistant — Institute of Materials, School of Engineering, EPFL

2025-2026: Part II Student Researcher — Department of Chemistry, University of Oxford

2025-2026: Student Ambassador — University of Oxford

Selected Prizes and Awards

2026: Top Prize, Part II Prizes in Physical and Theoretical chemistry, Department of Chemistry, University of Oxford

2026: Roach Prize, Christ Church, University of Oxford

2026: Roach Exam Prize, Christ Church, University of Oxford

2026: Final Honours School Book Prize, Christ Church University of Oxford

2025: Clifford Smith Prize, Christ Church, University of Oxford

2023: Roger Prentice Prize, Christ Church, University of Oxford

2023: First Public Examination Book Prize, University of Oxford

2023-2026: Academic Scholarship, Christ Church, University of Oxford

2023-2026: Collection Prize, Christ Church, University of Oxford

2022: Gold Certificate, UK Chemistry Olympiad

2021: Gold Certificate, UK Chemistry Olympiad

2021: Roentgenium Award, Cambridge Chemistry Challenge, University of Cambridge