



Simon Fraser University: MSc in Applied Physics

With a background in both the industry and academia, I have always been passionate about Physics and Chemistry. Born in Vancouver, my educational journey has allowed me to explore the complexities of these subjects, inspiring students to not only excel academically but to also view the world through a scientific lens. Teaching has been my way of giving back, making challenging concepts both enjoyable and accessible.

Teaches: [Physics](#) [Chemistry](#)

Curriculum: [GCSE](#) [IGCSE](#) [IB](#)

Qualifications

Simon Fraser University: MSc in Applied Physics (2016–2018)

University of British Columbia: BSc in Chemical Physics (2012–2016)

IGCSE: Maths (A*), Physics (A*), Chemistry (A*), English (A*), French (A), History (A), Biology (A)

Vetted Tutor



Personally Interviewed

Our tutors go through a rigorous selection process, having been interviewed to assess their teaching skills and subject knowledge. **They have extensive tutoring experience with a track record of success**, helping students achieve their academic goals.

Tutoring Experience

My tutoring adventure started during my undergraduate years at UBC, where I supported students struggling in their introductory physics and chemistry courses. Over the past six years, I have provided over 500 hours of both IB and IGCSE tuition. During my time at Simon Fraser University, I assisted several international students in improving their grasp on intricate topics, helping them transition smoothly into the rigorous academic environment. In the past year alone, over 20 of my students have achieved at least a grade higher than their predicted grades, a testament to the dedication we've jointly put into their studies.

Tutoring Approach

When it comes to tutoring, my primary focus is instilling curiosity and critical thinking in my students. I believe that understanding the 'why' behind concepts makes learning more memorable and enjoyable. Real-world applications are integral to my approach, showcasing the magic of science in our everyday lives. I also emphasize the importance of building a solid foundation, gradually moving on to complex topics to ensure holistic learning. Every student is unique, so I tailor my methods to suit individual learning styles, creating a comfortable environment where questions are encouraged and explorative thinking is the norm.