



Grayson ★★★★★ Reviews

Hire a tutor

🎓 University of Toronto: MSc Physics and BSc Physics Honors

I am an enthusiastic Physics tutor from Toronto with a passion for guiding students towards academic excellence. After completing my Masters in Physics, I dedicated myself to helping students thrive in IB and IGCSE Physics exams, aiming to spark their interest in STEM fields.

Teaches: Physics

Curriculum: GCSE IGCSE IB

Qualifications

University of Toronto: MSc Physics (2016–2018) and BSc Physics Honors (2012–2016)

IB: Physics (7), Maths (6), Chemistry (6), English (6)

IGCSE: A* in Physics, Maths, Chemistry, and English

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

For over six years, I've been helping students excel in IB and IGCSE Physics. I've seen over 200 students through their academic journey, with many achieving top grades and pursuing further studies in STEM. Besides core curriculum tutoring, I have designed special programs for students participating in Physics Olympiads and science fairs. Many of my students have been referred to me through word of mouth, highlighting the trust parents and students have in my teaching methods.

Tutoring Approach

Understanding the intricacies of Physics requires a blend of conceptual clarity and problem-solving practice. I encourage my students to delve deep into the "why" behind every concept, making the learning experience rich and engaging. Practical applications are emphasized, allowing students to appreciate the real-world implications of what they learn. Through interactive discussions, quizzes, and regular feedback, I ensure that the student remains on track. It's not just about exam success but fostering a genuine interest in the subject. While I'm proud of the high scores my students achieve, it's the lifelong love for Physics that I truly aim to inspire.