



Lars ★★★★★ Reviews

Hire a tutor

🎓 Qualified Teacher | University of Manchester | MSc Physics

I'm Lars, originally from Norway, and I studied Physics at Manchester, where I focused on Medical Physics during my Master's. With over 7 years of tutoring experience, I specialise in IB, A-Level, and GCSE Physics. I've taught across Europe, created IB Physics video content, and designed exam questions.

Teaches: [IB Physics](#) [A-level Physics](#) [GCSE Physics](#) [IGCSE Physics](#)

Curriculum: [IB](#) [A-Level](#) [GCSE](#) [IGCSE](#)

Qualifications

University of Manchester: MSc in Physics (2011-2013)

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

With over 7 years of teaching experience, I have had the opportunity to work with students across Europe, focusing primarily on IB, A-Level, and GCSE Physics. My background in Medical Physics from the University of Manchester provides a strong foundation in both theoretical and applied physics. Beyond the classroom, I've created IB Physics video tutorials and designed exam questions, giving me an insider's understanding of what's needed to excel in high-stakes assessments. My aim is always to bring clarity to complex topics and guide students towards achieving their academic best.

Tutoring Approach

My teaching approach revolves around the specific needs of each student. I focus on breaking down difficult physics concepts, ensuring my students not only grasp the material but can confidently apply it in exams. By assessing both their strengths and areas for improvement, I tailor my lessons to address gaps and reinforce understanding. I believe in a practical, problem-solving-driven method, where students actively engage with the material through exercises and exam-style questions. This ensures that they're not only prepared for exams but also build a lasting comprehension of physics principles.