



**Mariam** ★★★★★ Reviews

Hire a tutor

🎓 IB Teacher | Imperial College London | BEng Chemical Engineering

I'm a Chemistry tutor with 6 years of experience in teaching IB, A-Level, and GCSE Chemistry. I hold a Master's in Chemistry and have worked with over 100 students from the UK and US, delivering 1,000+ tutoring hours. I focus on making Chemistry clear and engaging to help students succeed in their exams.

Teaches: IB Chemistry A-Level Chemistry GCSE Chemistry IGCSE Chemistry

Curriculum: IB A-Level GCSE IGCSE

## Qualifications

**Imperial College London:** BEng in Chemical Engineering (2010-2014)

**Imperial College London:** Master's in Chemistry (2014-2016)

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 6 years of experience teaching IB, A-Level, and GCSE Chemistry, I have had the privilege of helping over 100 students excel in their exams, delivering more than 1,000 hours of tutoring. My academic background includes a Master's in Chemistry and a BEng in Chemical Engineering from Imperial College London, which equips me to break down complex topics into manageable, engaging lessons. Having taught students in both the UK and the US, I've developed a deep understanding of the challenges they face and focus on guiding them toward clear, structured success in their studies.

## Tutoring Approach

My teaching approach is highly tailored to each student's learning style and needs. I start by identifying areas of strength and improvement, then create a personalized learning plan that targets those specific needs. Whether it's mastering difficult concepts in organic chemistry or preparing for final exams, I ensure that lessons are clear, interactive, and goal-oriented, so that every student builds confidence and achieves their full potential.