



Suphawit ★★★★★ Reviews

Hire a tutor

 Chulalongkorn University: BSc Physics

I'm Suphawit, a passionate IB Mathematics tutor based in Bangkok, Thailand. A Physics graduate from Chulalongkorn University with a deep appreciation for mathematics, I have cultivated a successful career in education, achieving a top score in my own IB Diploma. My commitment lies in helping students unlock their potential in Mathematics.

Teaches: Maths

Curriculum: IB

Qualifications

Chulalongkorn University: BSc Physics (2009–2013)

IB Diploma: 44 points - HL Maths (7), HL Physics (7), HL Chemistry (6), SL Thai (6), SL English (6), SL History (6), Theory of Knowledge (B), EE in Physics (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

I've been tutoring IB Mathematics for the past six years, during which time I've worked with more than 200 students from different backgrounds, each with unique strengths and challenges. My expertise extends to different aspects of the IB Maths curriculum, including the intricacies of the Internal Assessment and the Extended Essay.

I am proud to have consistently helped my students to improve their grades and instill confidence in their mathematical abilities. Apart from the regular curriculum, I've also tutored students preparing for various mathematical competitions and Olympiads. My tutoring experience isn't limited to Thailand; I've had the opportunity to help students internationally via online platforms. Students and parents often praise my ability to communicate complex concepts in a clear, approachable manner.

Tutoring Approach

My approach to tutoring is anchored in the belief that understanding is the key to success in Mathematics. Each session is carefully crafted to cater to the individual needs of my students. My first step is to gauge their understanding of the subject and then build a customized learning path accordingly. I emphasize the real-world applications of mathematical concepts, which makes learning more engaging and less abstract.

Problem-solving is central to my approach, and I encourage students to actively participate in solving problems during our sessions. Regular assessments and feedback are part of my strategy to monitor their progress and adapt my teaching methods as required. My ultimate aim is not just to prepare students for exams but to nurture a lifelong passion for mathematics.

Extracurricular Activities

- Chess
- Cycling
- Cooking

