

IB Physics (SL)

IB Physics is an extremely fast-paced, rigorous course following the IB Standard Level curriculum. Building on their background from Advanced Middle Years Programme Physics, students will study mechanics, heat, electromagnetism, light, sound, and modern physics in greater depth. Students will design and implement their own laboratory investigations and will be graded using IB assessment criteria. They will participate in the interdisciplinary "Group 4 Project" and will sit for the Standard Level examination at the end of the course.

Credits 1

Grades

11, 12

Course Designation

International Baccalaureate (IB),

Standard Level (SL),

Weighted (1.0W)

Schools

High School Currently Unavailable

Prerequisites

[Advanced Middle Years Programme Algebra 2 - Extended](#)