



CodeHS



AP[®] Computer Science Principles

Overview

With a unique focus on creative problem solving and real-world applications, the CodeHS AP Computer Science Principles course gives students the opportunity to explore several important topics of computing using their own ideas and creativity.

CodeHS is recognized by the College Board as an endorsed provider of curriculum for AP[®] Computer Science Principles (AP CSP). This endorsement affirms that all components of CodeHS's offerings are aligned to the AP Curriculum Framework standards and the AP CSP assessment.

Who is it for?

This course is meant to be a first time introduction to computer science, and does not require students to come in with any computer programming experience. However, we recommend that students take our Introduction to Computer Science prior to our AP courses.

What do you learn?



Web Development



Introduction to Programming



Digital Information



The Internet



Data



Performance Tasks



Review for the AP Exam



Final Project

AP Test Prep

This course will prepare students for the multiple choice AP CSP exam. Each unit includes a cumulative AP style multiple choice exam to test understanding of the concepts in the unit.