AP COMPUTER SCIENCE PRINCIPLES A - 151601

AP Computer Science Principles is designed to give students foundational computing skills, an understanding of the real-world impact of computing applications, and programming literacy. The course will introduce students to creative aspects of programming, using abstractions and algorithms, working with large data sets, understanding the Internet and cybersecurity, and the impact of computing that affect different populations. Students will take the Advanced Placement test in May. Graduation Credit: CTE or non-lab Science

Credits 0.5

Recommended Prerequisites
Recommended: Exploring Computer Science

Prerequisites
EXPLORING COMPUTER SCIENCE B - 630002

Corequisites
AP COMPUTER SCIENCE PRINCIPLES B - 151602

Grades
10
11
12

Schools
Clover Park High School
Clover Park Open Doors
Lakes High School