



AP COMPUTER SCIENCE

Event Description Heading

AP Computer Science A introduces students to computer science through programming. Fundamental topics in this course include the design of solutions to problems, the use of data structures to organize large sets of data, the development and implementation of algorithms to process data and discover new information, the analysis of potential solutions, and the ethical and social implications of computing systems. The course emphasizes object-oriented programming and design using the Java programming language.

Science or CTE credit

No prior computer experience needed

Most work is done in the computer lab

Earn college credit

Computer skills transfer to many occupations

Hogan Wrixon

hoganw@spokaneschools.org

