# AICE Computing (AS Level)

AICE Computing provides students with a thorough knowledge of computing and computer science. Following an international curriculum, students will learn the nature and principles of information processing and the broad range of its applications, together with an Advanced understanding of how information-processing systems are designed to suit applications. They will develop their ability to use computing techniques to solve problems through structured, practical experiences. This course prepares students for an Advanced International Certificate of Education Diploma and the Computer Science A qualification.

**Credits**  1
**Grades**
11, 12
**Course Designation**
Advanced Subsidiary Level (AS),
Weighted (1.0W)
**Schools**
Currently Unavailable
**Requirements**
Teacher recommendation
**Prerequisites**
AP Computer Science A
Algebra 2