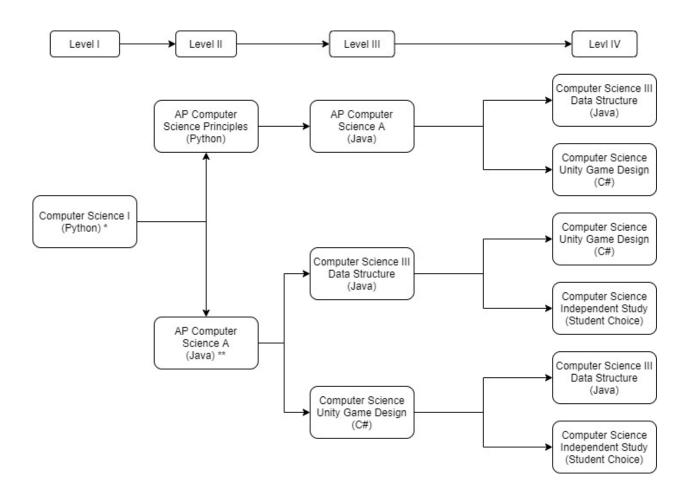
## Computer Science Course Mapping

Starting Course: Computer Science I



Updated: 1/26/2022

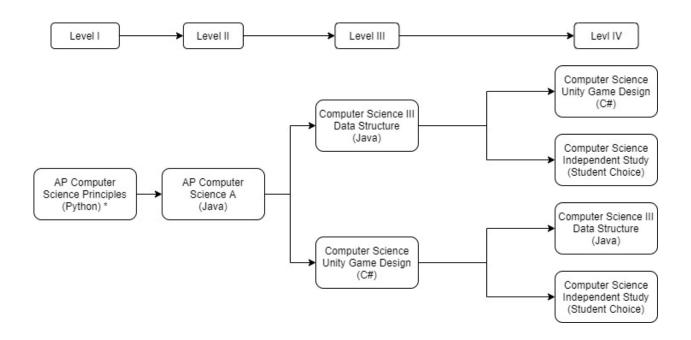
<sup>\*</sup>All Level I CS Courses have a prerequisite of Algebra I.

<sup>\*\*</sup>Students wanting to take AP Computer Science A at Level II after taking Computer Science I should speak with their Computer Science I teacher before making this selection.

<sup>\*\*\*</sup>Once a student has taken AP Computer Science A, they should not be allowed to take AP Computer Science Principles or Computer Science I

## Computer Science Course Mapping

Starting Course: AP Computer Science Principles



Updated: 1/26/2022

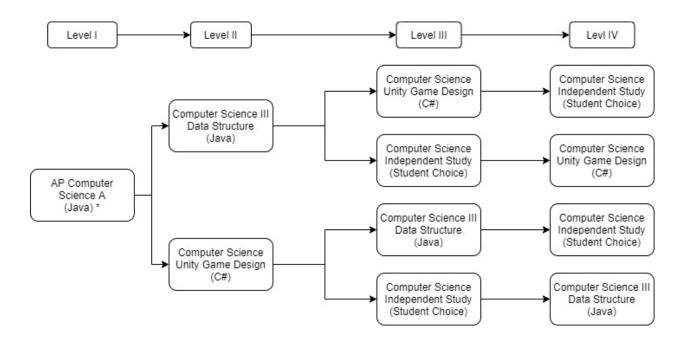
<sup>\*</sup>All Level I CS Courses have a prerequisite of Algebra I.

<sup>\*\*</sup>Students wanting to take AP Computer Science A at Level II after taking Computer Science I should speak with their Computer Science I teacher before making this selection.

<sup>\*\*\*</sup>Once a student has taken AP Computer Science A, they should not be allowed to take AP Computer Science Principles or Computer Science I

## Computer Science Course Mapping

Starting Course: AP Computer Science A



Updated: 1/26/2022

<sup>\*</sup>All Level I CS Courses have a prerequisite of Algebra I.

<sup>\*\*</sup>Students wanting to take AP Computer Science A at Level II after taking Computer Science I should speak with their Computer Science I teacher before making this selection.

<sup>\*\*\*</sup>Once a student has taken AP Computer Science A, they should not be allowed to take AP Computer Science Principles or Computer Science I