

Mathematics Pathways

This table shows math pathways available to students based on their algebra 1 school year.

Year 1	Year 2	Year 3	Year 4	Year 5+
Algebra 1	Geometry	Algebra 2	AP Precalculus*	AP Calculus AB* AP Calculus BC*^ AP Statistics*
			AP Statistics	AP Calculus AB AP Calculus BC AP Precalculus
			AP Calculus AB	AP Calculus BC AP Statistics
	Algebra 2	Geometry	AP Precalculus*	AP Calculus AB* AP Calculus BC*^ AP Statistics*
			AP Calculus AB AP Statistics	AP Calculus AB AP Calculus BC AP Statistics*
			AP Precalculus* AP Statistics AP Calculus AB	AP Calculus AB AP Calculus BC AP Statistics*

(Note: for integrated mathematics curricula that weave algebra 1, geometry, and algebra 2 into a united three-year sequence, the Year 4 and Year 5+ pathways are available depending on when the student begins the three-year integrated curriculum and follows the Pre-AP course sequence rows.)

* Represents an anticipated sequence for most students on this pathway.

^ It is anticipated that a higher percentage of students may pursue AP Calculus BC having had AP Precalculus due to topic coverage not found in some precalculus courses.

The Pre-AP Course Sequence is Pre-AP Algebra 1, Pre-AP Geometry with Statistics, Pre-AP Algebra 2.

