

What if I don't qualify for Honors Geometry?

Here are the options.

One choice is to take Algebra I again. Sometimes taking Algebra I again can strengthen your skills making Geometry, Algebra II and Trig go much more smoothly.

If you take regular Geometry as a 9th grader your path would look like this:

- ☼ 9th grade Geometry – If you are an outstanding student (94% or higher) your teacher can recommend you go to honors the following year (we don't switch at semester),
- ☼ 10th grade Algebra II – Again, if you are outstanding, your teacher can recommend you go to Honors Trig the next year
- ☼ 11th grade Trigonometry/Pre-Calculus and/or A.P. Statistics (you are qualified to apply for A.P. Statistics anytime after Algebra II)
- ☼ 12th grade A.P. Calculus AB or regular Calculus and/or A.P. Statistics

Arapahoe High School offers two levels of A.P. Calculus, A.P. Calculus AB and A.P. Calculus BC. The AB stands for Pre-Calculus and first semester calculus and the BC stands for first semester calculus and second semester calculus. Both courses prepare for the A.P. Exam at the end of the year and both have weighted grades.

Both paths offer students very challenging courses and college credit opportunities.