

Saratoga High School Math Courses

Prerequisite requirements are based on June 2007 grades.

Minimum High School Graduation Math Requirements: Must pass 2 years of math.

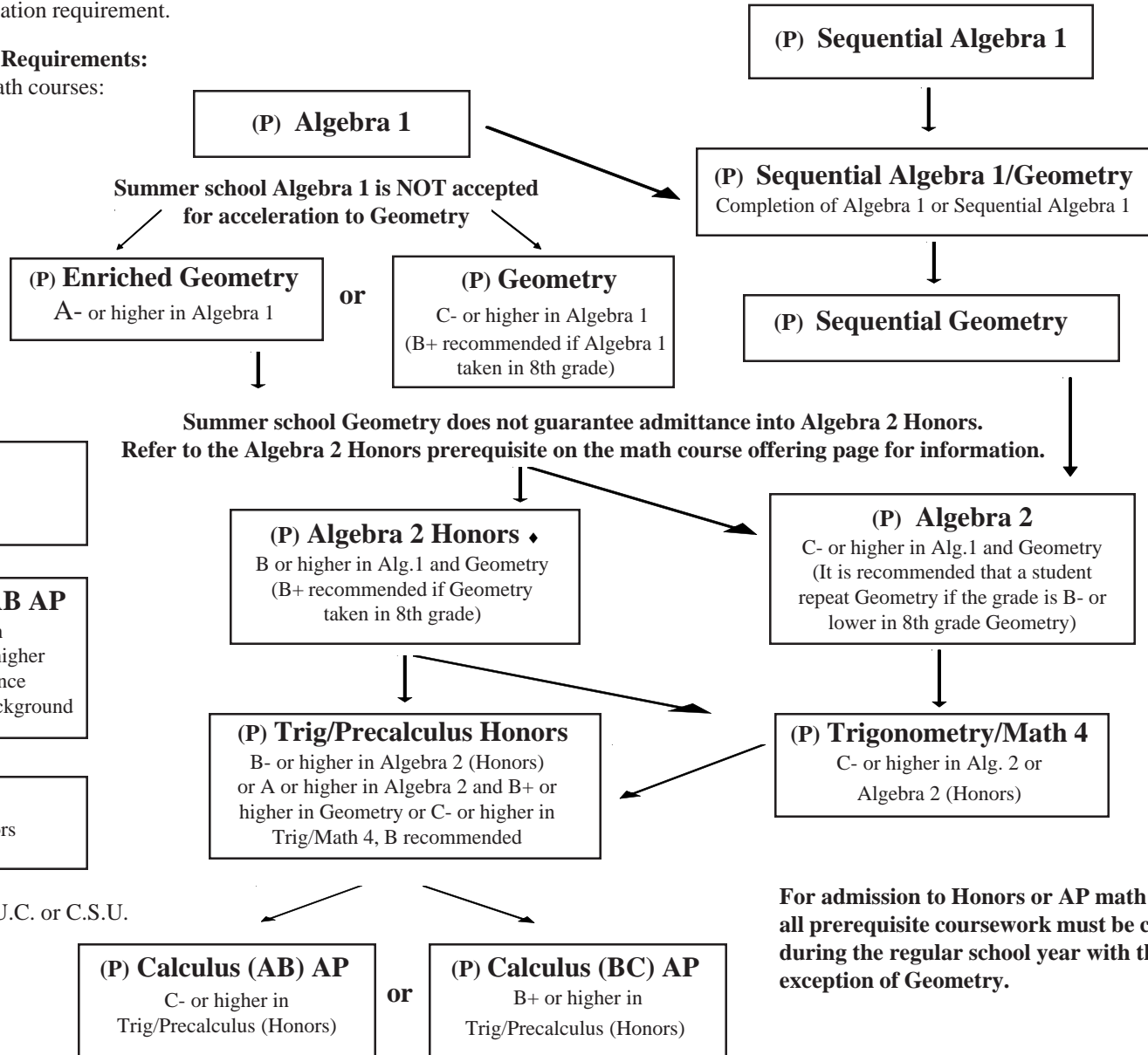
Algebra 1 must be passed to meet the graduation requirement.

Minimum 4-year College Entrance Math Requirements:

Must earn a C- or higher in the following math courses:

Algebra 1, Geometry, Algebra 2.

A student in an Honors course with a D+ or lower at the end of the first semester will be transferred to the non-Honors corresponding class.



Summer school Geometry does not guarantee admittance into Algebra 2 Honors.
Refer to the Algebra 2 Honors prerequisite on the math course offering page for information.

Other Courses

(P) Introduction to Computer Science
B+ or higher in Algebra 2

(P) Computer Science AB AP
Concurrent enrollment in Trig/Precalculus (Honors) or higher and Intro. to Computer Science with grade of A- or equivalent background

(P) Statistics AP
B- or higher in Algebra 2 Honors or Trig/Math 4

♦ Not recognized for Honors credit by U.C. or C.S.U.

For admission to Honors or AP math classes, all prerequisite coursework must be completed during the regular school year with the exception of Geometry.