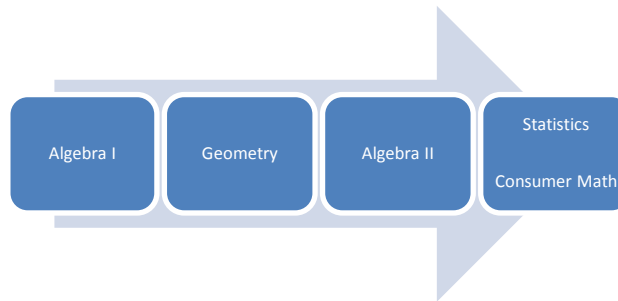
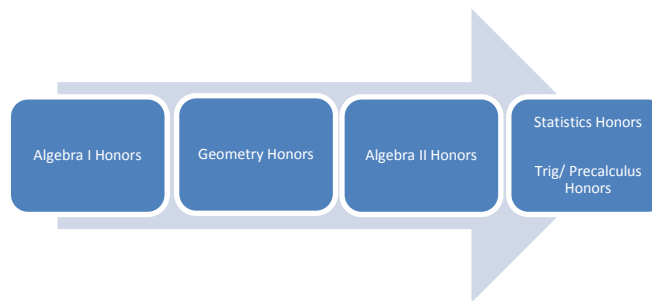


High School Mathematics Sequence

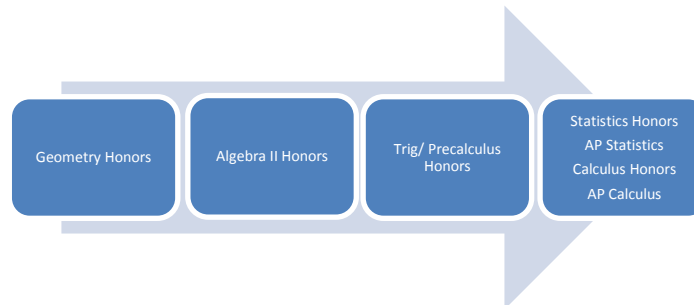
Regular Mathematics Curriculum:



Honors Curriculum, Option 1- for students who did take or pass Algebra I Honors:



Honors Curriculum, Option 2- for students who successfully complete Algebra I Honor:



Additionally, students may take multiple math courses at the same time in order to allow themselves the ability to study upper level mathematics in High School. A student may choose to take Geometry Honors and Algebra II Honors in the same year, for example, in order to take both AP Statistics and AP Calculus.

East High School switched their sequence from Algebra I- Geometry- Algebra II to Algebra I- Algebra II- Geometry and offers College Algebra/ Trigonometry instead of Trigonometry/ Pre-Calculus.

Central offers Algebra II/ Trigonometry and Trigonometry/ Advanced Mathematics.

Collegiate Academy offers AP Calculus AB and AP Calculus BC as well as electives in Algebraic Concepts and Problem Solving.

Dual enrollment is also offered through Gannon University.