MATHEMATICS

Students are required to pass a minimum of 3 courses in mathematics. We urge all students to take a 4th course in mathematics as an elective. Below you will find typical pathways to graduation.

1st course	2nd course	3rd course	4th course (elective)
Algebra R/H	· Geometry R/H · Geometry	· Algebra 2 R/H · Algebra 2	· RCC Math Courses · College Topics · AP Precalculus · AP Statistics
Geometry R/H	Algebra 2 R/H	· AP Precalculus · RCC Precalculus	· AP Calculus AB/BC · RCC Calculus · AP Statistics
Algebra 1A	Algebra 1B	· Geometry R · Geometry	· Algebra 2 R · Algebra 2
ENL Algebra 1A	ENL Algebra 1B	ENL Geometry	

Other Elective Courses

- **SAT PREP – This course is usually offered to 10th or 11th graders. It does not carry a math credit. Please see guidance for more information and programming.**
- **AP COMPUTER SCIENCE PRINCIPLES OR AP COMPUTER SCIENCE 'A' WITH JAVA – Students may take the computer science sequence after completing Geometry R/H.**