Geometry

This course focuses on integrated plane, solid and coordinate geometry, along with the properties of geometric figures, trigonometric relationships and reasoning to justify conclusions. Methods of justification include paragraph proofs, two-column proofs, indirect proofs, coordinate proofs, algebraic methods and verbal arguments.

High School Credits: 1
School Level: High School
                 Middle School
Grade: 8, 9, 10, 11, 12
Length: full year
Prerequisites:
Algebra I
Program: Mathematics Core Courses