



Geometry Academic

Course Description

Geometry is a course that explores the relationships, measurements and properties of one, two and three dimensional objects. Logic is used in the form of deductive reasoning needed to solve problems not only in Geometry but in other subsequent courses. The core concepts covered are: triangles, quadrilaterals and circles. Quizzes, homework and tests will be used to evaluate student success in the course.

Prerequisites

Algebra I

DLAs, to see a current list of textbooks and course materials, including required websites, please go to the Textbook Tab in the DLA SPA.