Geometry

Syllabus

Textbook: Test Book Elementary Geometry for College Students 6th Edition

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Prerequisites: Algebra I

Credit: 1

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Course Description:

This course develops a structured mathematical system employing both deductive and inductive reasoning. It includes plane, spatial, coordinate, and transformational geometry. Algebraic methods are used to solve problems involving geometric principles.   Live video demonstrations.

Attendance login requirements: Students must log into class at the scheduled class time and remain until class ends. Student must attend class 165 days per year.

Homework: Homework assignments will be given at the discretion of the instructor.

Class Participation: All class participation will be online. Instructor will give written feedback on progress and acceptable work directly to student online.

Course Grade Policy:

90-100 average = A

80-89 average = B

70-79 average = c

60-69 average =D

Semester I

Mid Term Exam

Semester II

Final Exam