



## **Integrated Math II**

### **Course Description**

Integrated Mathematics II continues students' study of topics from algebra, geometry, and statistics in a problem-centered, connected approach. Functions, matrix operations, and algebraic representations of geometric concepts are the principle topics of study. Students will be expected to describe and translate among graphic, algebraic, numeric, tabular, and verbal representations of relationships and use those representations to solve problems. Appropriate 21<sup>st</sup> century skills will be used for instruction and assessment.

### **Prerequisites**

Integrated Math 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.**