Contemporary Math Review - MA096

Section: MA096 001251S Main Campus

Section Type: Lecture **Credit Hours:** 2.00

Course Description: Emphasis on developing critical thinking and quantitative reasoning skills that are useful in our contemporary world. Topics will include financial applications, statistics, probability, estimation and the application of mathematics to understand major issues in society. "Just in time" mathematic topics will be covered as necessary to contribute to the success of the student in the course. Appropriate for students majoring in Arts & Humanities, Applied Arts/Sciences, Hospitality & Culinary, English, Ag & Natural Resources, Journalism, and Communications.

Course Notes: For students w/HS GPA less than 3.0, ACT Math 18 or below or Accup 254 or below. Mandatory concurrent enrollment in MA117 w/same instructor at same time. Class does not count toward graduation. **Section Notes:** For students w/HS GPA less than 3.0, ACT Math 18 or below or Accup 254 or below. Mandatory concurrent enrollment in MA117 w/same instructor at same time. Class does not count toward graduation.

WHEN Start Date: 08/21/2025 End Date: 12/11/2025

Days: TR

11:30 AM - 12:30 PM Campus: Main Campus

Building: Rimmer Learning Center

Room: RLC008

INSTRUCTOR KIMBERLY SHEA BOOKS

No textbooks for this course.