

# Analytical Geometry and Calculus I - MA111

---

**Section:** MA111 011242S Main Campus

**Section Type:** Lecture

**Credit Hours:** 5.00

**Course Description:** Two-dimensional analytical geometry, limits, continuity, differentiation and integration with applications, trigonometric functions.

**Course Notes:** The student should have taken or be concurrently enrolled in MA107 with department consent. Required of engineering, mathematics, and computer science majors.

**Section Notes:** The student should have taken or be concurrently enrolled in MA107 with department consent. Required of engineering, mathematics, and computer science majors.

**WHEN**

Days: MTWRF

Times: 11:30 AM - 12:30 PM

Start Date: 01/13/2025

End Date: 05/08/2025

**WHERE**

Campus: Main Campus

Building: Science Hall

Room: SH119

**INSTRUCTOR**

ALLEN PINKALL

**BOOKS**

Title: (CU) CALCULUS 12TH Edition

Author: LARSON & EDWARDS

Required: Yes