

MATH 1710.151 Calculus I Recitation

Spring 2026 Syllabus

Julius Ngugi

Instructor Contact

Name: Julius Ngugi
Office Location: GAB 441
Office Hours: Wednesday, 9:00 AM–11:00 AM
Course Meets: Tuesday/Thursday, 12:30 PM–1:20 PM
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Communication Expectations

You can expect me to respond to emails within one business day. Please be courteous to others during office hours and come prepared with specific questions. There may be students waiting behind you. Office hours are not intended to provide extensive one-on-one tutoring.

Course Description

Calculus I is the study of limits and continuity, derivatives, and integrals. The course covers differentiation and integration of polynomial, rational, trigonometric, and algebraic functions, as well as applications involving slope, velocity, extrema, area, volume, and work. The course provides essential preparation for students pursuing STEM majors.

Recitation

You will receive additional instruction in your recitation section. The Teaching Assistant (TA) will work additional examples, answer homework questions, and address other questions related to the course material.

The TA will also administer short quizzes and activities on the material. You can expect to be graded on an activity, a quiz, or participation during every recitation meeting.

Recitation counts for 15% of your final course grade.

Course Summary

Date	Details	Due