

MATH 241
Section 02xx
Fall, 2017

Calculus III

MWF 10:00–10:50
ARM 0135
C. Laskowski

Office: MTH 3312 **Phone:** (301) 405-5336 **email:** mcl@math.umd.edu
Hours: Wed 11-12, or by appointment.

Text: Calculus (6th Edition) by Ellis and Gulick.

In-class Exams: There will be four in-class exams, on Monday, September 25, Monday, October 16, Monday, November 6, and Wednesday, December 6.

No calculators, computers, cell phones, books, notes, formula sheets, etc. are permitted on any of the in-class exams, or on the Final exam.

Final Exam: Wednesday December 13, 1:30–3:30 (Rooms TBA).

Homework: Doing the homework exercises is where most of the learning will occur! There is a homework set accompanying every section of the text. Homework will not be graded, but quizzes will be patterned on homework problems.

Quizzes: On some days, there will be a short quiz given in discussion section at the beginning of class. Quizzes will be based on homework problems. The lowest two quiz scores will be dropped and not included in the course grade.

MATLAB: There will be four MATLAB projects assigned during the course of the term.

Grading: Course grades will be based on Quizzes, MATLAB projects, four In-class exams, and the Final exam. There are 750 points possible (150 from Quizzes+MATLAB combined; $100 \times 4 = 400$ for In-class exams; and 200 for the Final exam). 90+% is a guaranteed A, 80+% guaranteed at least a B, 70+% at least a C, etc. It is possible that the cutoffs may be lowered at the discretion of the professor.

ADS: If you have a recognized disability, we are pleased to discuss academic arrangements with you. Please discuss this with me as early in the term as possible.

Academic Integrity: Students are expected to abide by the Honor Code and Honor Pledge, see www.president.umd.edu/policies/docs/III-100A.pdf

University Policies: <http://www.ugst.umd.edu/courserelatedpolicies.html>