

Math 035 Calculus I
Fall 2017
Monday-Wednesday-Friday 2:00-2:50, Reiss 262
Thursday 2:00-2:50, Reiss 282

Doctor Nils Caillerie
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Office: Saint Mary's G31, block F (for now)
Office hours : Wednesday 9:30-11:30

Text book

Briggs, Cochran, Gillett, *Single Variable Calculus Early Transcendentals*, 2nd edition, Pearson.

Final Exam

Wednesday December 20, from 9AM until 11AM
Calculators are not allowed.

Midterms

Friday October 6, from 2PM until 2:50PM, Reiss 262
Friday November 17, from 2PM until 2:50PM, Reiss 262

Tests

Every first Monday of the month and every Monday following the 15th of the month, there will be a short (10 minutes) test on the lecture

Homework

Homework is given every Wednesday for the next Wednesday. You can team with up to 2 other students to hand in your homework.

Grading

1 Final Exam : 30pts

2 Midterms : 30pts

6 Tests : 2pts per test (up to 10pts)

Homework : 20pts

Participation : you get 5 pts every time you try to solve (even if you don't succeed) an exercise on the board (up to 10pts)

Topics

1. Functions
2. Limits
3. Derivatives
4. Applications of derivatives
5. Riemann's Integral