Teaching Calculus

- Undergraduate Math Webpage
  http://www.math.upenn.edu/ugrad/Undergrad.html

- Calculus Course Webpages
  - Syllabus and core problems
  - Final Exam archive
Important Dates

- Wednesday January 13 - First Day of Classes: Follow Monday Schedule
- Monday January 18 - Martin Luther King, Jr Day (No Classes)
- Monday February 1 - Course Selection Period Ends
- Friday February 19 - Drop Period Ends
- Saturday March 5 to Sunday March 13 - No Classes (Spring Term Break)
- Friday March 25 - Last day to withdraw from a course
- Friday March 25 - Good Friday
- Friday April 22 - Saturday April 30 - Passover
- Wednesday April 27 - Last Day of Classes
- Thursday April 28 - Friday April 29 - Reading Days
- Calculus Common Final Exams: Math 103, 104, 114, 115, 240, 241
  Thursday May 5, 12:00-2:00

Penn’s 3 year Academic Calendar
http://www.upenn.edu/almanac/3yearcal.html
Course Administration

- Delay in recitation starts up to individual professor discretion
- Course Permits
- Accommodations-OSD: http://www.vpul.upenn.edu/lrc/sds/index.php
- Academic Integrity

Teaching Resources

- Calculus Startup Program: http://www.vpul.upenn.edu/tutoring/calculusstartup.php
- Calculus Videos: https://www.math.upenn.edu/ugrad/calculus-videos/pennmathvideos.html
Teaching Resources

- **Canvas**: [http://www.library.upenn.edu/courseware/canvas/canvaslogin.html](http://www.library.upenn.edu/courseware/canvas/canvaslogin.html)
  - Keep record of grades
  - Could be used as course website open only to registered students
  - Can be used to email entire class or select students
  - Can give skill check quizzes online

- **Courses in Touch**: [http://www.upenn.edu/isc/apps/CoursesInTouch/](http://www.upenn.edu/isc/apps/CoursesInTouch/)
  - Enter grades
  - Course Problem Notices
  - Course Roster

  - Online Homework System through our text publisher
  - Can use assignments from other professors, if not, be sure to choose Thomas’ 13th Edition Early Transcendentals
  - Students get immediate feedback
  - Students can get help solving the problems
  - Can access the e-book through My Math Lab
Teaching Resources

• **Center for Teaching and Learning:** [http://www.upenn.edu/ctl/](http://www.upenn.edu/ctl/)

  - Teaching Support: [http://www.upenn.edu/ctl/resources/support_for_teaching/](http://www.upenn.edu/ctl/resources/support_for_teaching/)
    - Technology
    - Instructional Support
    - Course Evaluations
  
  - **Structured Active Learning:** [http://www.upenn.edu/ctl/resources/teaching_a_sail_class/](http://www.upenn.edu/ctl/resources/teaching_a_sail_class/)

• **Course Management Links:** [http://www.upenn.edu/ctl/resources/course_management/](http://www.upenn.edu/ctl/resources/course_management/)

  - Course Policies
    - Final Exam Rules
    - Adding and Dropping Rules
    - Incomplete Grade
    - No Exams on religious holidays
      - Good Friday Fri. 3/25
      - Passover Tues. 4/22 and Sat. 4/30
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<th>Important Web Pages</th>
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