

MATH 8001

14 September 2012



What is MATH 8001 and why are you here?

Notes about the syllabus

- textbook (or lack thereof)
- participation and grades
- not a model for a lower-division syllabus
- progression of topics

Probable homework assignments

1. Write quiz. Due 10/5.
2. Write group worksheet. Due 10/12.
3. Class observation. During October.
4. Prepare lecture notes. Due 11/9.
5. Prepare a syllabus. Due 11/16.

What you're teaching

15 MATH 1271 Calculus I

3 MATH 1142 Short Calculus

2 MATH 1151 Precalculus II

MATH 1272 Calculus II

MATH 1371 CSE Calculus I

MATH 2374 CSE Multivariable Calculus and Vector Analysis

MATH 2573H Honors Calculus III (multivariable)

1 MATH 1031 College Algebra with Probability

MATH 1241 Calculus and Dynamical Systems in Biology

MATH 1572H Honors Calculus II

Teaching biography

- Teaching portfolio vs. teaching philosophy statement

What we're teaching

Minnesota veteran teachers:

What have you taught before?

What do you remember about the first days of your first teaching experience here?

How has your teaching practice evolved since?

First-time teachers:

What do you know now about your approach to teaching that you did not know on Labor Day?

First-time teachers:

What has happened in your first two/four sessions that you did not expect?

Relevant deadlines

<http://onestop.umn.edu/calendars/index.html>

Tuesday 11 September

Last day to add classes without instructor approval

Monday 17 September

Last day to add classes without college approval

Last day to cancel classes and not receive a 'W'

Monday 29 October

Last day to cancel classes without college approval

Exception: one-time withdrawal

Tuesday 13 November

Spring semester registration begins for students admitted to degree or certificate programs