

Math 221 Syllabus

Masanori(Maso) Koyama (TA) Section 325, 324

September 4, 2007

Textbook

Weir, Hass and Giordano: Thomas' Calculus 11th Edition, Addison Wesley Non-ET version, including differential equations. ISBN: Old style, 0-321-49069-X; New style, 9780321490698. (Make sure that you have the right version)

Topics

When you are done with the course, you will have mastered:

- Limits and Continuity
- Differentiations
- Integrations
- Based application of single variable calculus
- Transcendental Functions

Homeworks/Quizzes

Posted on Professor's website (listed at the end of syllabus). Homeworks are due beginning of the first discussion section of the week (the Monday one). There will also be a short quiz every week, Wednesday!!

Grading

Midterm 1	30%
Midterm 2	30%
Final	40%

Participation in the discussion section and the homework/quiz performance will affect your borderline grade!!!!

Example

An active, diligent guy/gal who shows up in every discussion section, does all homeworks, owns the quizzes and has 89.5 average \implies gets AB !!!

Lazy guy/gal who ditches discussion section time to time, misses homeworks, gets destroyed by quizzes and has 89.5 average \implies gets B...

Instructor

Prof : Donald Passman

<http://www.math.wisc.edu/~passman/221-07.html>

Lecture Location: B102

My Contact

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Office Hours: We are going to talk about it today.

Website:

<http://www.math.wisc.edu/~koyama>

Special Request

If you have any disabilities, visit McBurney's office ASAP!!!!