

ECON 308001  
Intermediate Macro Theory  
Fall 2016 Syllabus

Lecture: MWF 11:00-11:50 am HLMS 241 - 12:30 pm  
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models for considering im  
macroeconomic topics such as unemployment, productivity, and long run  
additionally discuss short run shocks to the Macro economy and how v  
using the IS curve and the AS/AD model.

Prerequisites:

Requires courses of ECON 1078 and 1088 or MATH 1081 or MATH 1090 or equivalent. Models and problems in this course will require knowledge of calculus. There will not be a formal review of calculus techniques. Please contact me immediately if you do not have the prerequisites for this course.

problem sets in order to prepare for exams. You will be expected to participate by answering questions, by working in groups, or by working on the chalk board. All material that I discuss in lecture will be required knowledge for the exams. Please do not use any electronic devices for anything unrelated to this course. Anyone who is distracting or refuses to participate during lecture will be asked to leave. Attendance will be taken in the first week of class. Students who do not attend class every lecture during the first week will be administratively dropped. I will not distribute my lecture notes or repeat lectures to students who are unable to attend. It will be your responsibility to obtain notes from your classmates if you need to make up a lecture.

## Exams:

Midterm exams will be held in class during lecture time. There will be three midterm exams and a cumulative final exam. Your lowest midterm grade will be dropped and your two highest midterm grades will be worth 30% of your grade each. The final exam will be worth 40% of your grade and will not be dropped.

Midterm 1: September 2<sup>nd</sup>

Midterm 2: October 1<sup>st</sup>

Midterm 3: November 1<sup>st</sup>

Final Exam: December 1<sup>st</sup> 7:30 pm –10:00 pm

## Grading:

Your final grade in this course will be determined by your midterm and final exam grades as follows:

Highest Midterm Grade: 30%

2<sup>nd</sup> Highest Midterm Grade: 30%

Final Exam Grade: 40%

I will assign you a letter grade which will include ~~+~~ I will strictly adhere to the assignment of your letter grade based on your percentage grade in the class. This means I will not individually curve your grade to move it up a letter grade (e.g. an 89.9% will be a B+, I will not move it up to an A). Please speak to me if you have concerns about your grade at any point in the semester.

Cheating will not be tolerated in this course. If you are caught cheating on an exam I will assign you a 0% in the course. I will then meet with the Associate Chair of Undergraduate Studies for the Economics Department, and we will report this to both the University and the Honor Council to decide upon further punishment, which could include expulsion from the University.

## Practice Problem Sets:

I will distribute practice problem sets throughout the semester. These problem sets should provide you with a guideline for what type of material I am going to include in ~~the~~ exams.

Completing these problem sets before the exams will be extremely helpful. I suggest doing so early on in order to discover what material is giving you the most difficulty so that we might discuss it in lecture or in my office hours. I will not require you to complete these and I will not assign a grade for these problem sets.

Email/Office Hours:

Contact me by emailing me or stopping by my office hours. Please allow 24 hours or over the weekend for an email response. I will be available during my office hours throughout the semester to discuss any material or concerns you may have regarding ~~this~~ [this.co](http://this.co)

Schedule:

10 89.2 1.6 re W n BT 12 -0702 46215.8 5001.6 Tm (6)Tjj ET Q q 161 487.474 Q q4 re W n BT -0.00

Week	Dates	Topic	Chapter
1	8/22-8/26	Introduction and Math Review	Ch. 13
2	8/29-9/2	Production and Growth	Ch. 34
3	9/7-9/9	Solow Model (no class 9/5)	Ch. 5
4	9/12-9/16	Romer Model	Ch. 6
5	9/19-9/23	Midterm 1 Wed. 9/21	-
6	9/26-9/30		

