

Instructor: Kristina Sargent, ECON 309C, kristina.sargent@colorado.edu

Office Hours: MWF 11:30-12:30, TR 2:30-3:30, and by appointment.

Textbook:

Highly Recommended: Charles I. Jones (2011). Macroeconomics, W. W. Norton & Company

Website: D2L

Prerequisites:

1. ECON 1000 or ECON 2020 or equivalent from another institution
2. ECON 1078 and 1088, or MATH 1300, or MATH 1310, or MATH 1081, or MATH 1080, 1090 and 1100, or APPM 1350, or equivalent from another institution

Course Description:

Macroeconomics is the study of the aggregate economy. We will explore the determinants of long term trends, short term fluctuations (business cycles), and the roles that consumers, firms, and governments play in the economy. Over the course of the semester we will cover long run growth, aggregate demand and supply, unemployment and wages, inflation, monetary and fiscal policy, as well as applying the tools of analysis to the recent recession. In addition, we will look at the microeconomic underpinnings of portions of the theory. In the end you will have the technical tools and knowledge necessary to intelligently read about and discuss current and past macroeconomic events.

In general, we will be using many simple equations to build "toy models" of the economy. By playing with these, we can gain deeper intuition into the highly complex economic interactions that create real problems and benefits for people worldwide. Some of the most important national and international political issues concern the potential costs and benefits of economic policy (in)action. While these models don't give easy, perfect answers, from them you will have a stronger understanding of the mechanisms and chains of causality that underlie these issues.

Lectures:

Attendance is mandatory. Absence more than 3 times will result in failing the course.

In some cases lecture will extend beyond the content of the textbook. My lecture notes will not be available, so if you do miss a class you should plan on getting notes from a classmate. Lectures are intended to cover material from the book and connect the concepts to real world examples, providing additional in class practice when appropriate.

Grade Policy:

There will be 4 components of your final grade.

Midterm 30%

Final 35%

Homework 20%

Paper 15%

Exams:

I do not give make-up exams nor do I give exams early/late. Any absence on an exam day will result in your final being re-weighted to 70% of your total grade. Finally, no cell phone or graphing calculators are permitted for exams. Please bring a basic calculator or be prepared to do calculations with pen and paper.

If you have three or more final exams scheduled on the same day, you are entitled to arrange an alternative exam time for the last exam or exams scheduled on that day. Also, if you have two final exams scheduled to meet at the same time you are entitled to arrange an alternative examination time for the later course. To qualify for rescheduling final exam times, you must provide evidence that you have three or more exams on the same day or two exams meeting at the same time, and arrangements must be made with me no later than the deadline.

Homework:

Over the semester there will be 4 problem sets due. No late assignments will be accepted and no assignment will be dropped from your grade. I will post the 4 problem sets on D2L. A hard copy is due at the beginning of class on the given date. They are intended to apply the theory and concepts from the textbook and lecture and help prepare you for the exams. I encourage you to

Problem Set and Paper Due Dates:

PS1, Paper Topic	Friday, June 3	Week 1
PS2	Friday, June 10	Week 2
Paper Outline	Friday, June 17	Week 3
PS3	Thursday, June 23	Week 4
PS4	Tuesday, June 28	Week 5
Paper	Wednesday, June 29	Week 5

Exam Dates:

Midterm	Monday, June 13	Week 3
Final Exam	Friday July 1 12:45-2:20 PM	Week 5

Office Hours & Email:

These are for your benefit, please take advantage of them. It is an excellent opportunity to get individual or small group help to clarify concepts from class. If my office hours do not work for you due to another class or work, please email me and we can arrange a time to meet.

Please use email wisely. I will do my best to respond to emails in a timely fashion, usually less than 24 hours- I will not respond out of regular business hours (M-F 8-5). If your question has to do with clarification, it may be difficult to explain fully over email, so I will suggest coming to office hours. If I feel the entire class could benefit from the clarification, I will do so in lecture. Finally, I will be hesitant to answer emails which ask something administrative which is included on the syllabus, i.e. "When is the exam?", or "Are any assignments dropped?"

Extra Help:

Do not hesitate to come to my office during office hours or by appointment to discuss a homework problem or any aspect of the course. If you want to hire an outsider tutor (for a fee), you can find a list of such people through the department website. Once the list is published, I will send this information via email and post on D2L.

Tips for Success:

Things that I think generally help you do well in my class:

- 1) Read the book chapter before class. This will greatly increase what you get out of lecture, and improve recollection of the material for the exam.
- 2) Skim the book chapter again after class. Recall the concepts which seemed difficult prior to class, those that are still difficult, and those that seem easy.
- 3) Do the homework as we cover the material in class. Do not wait until the day/day before it is due. If you work as we go, the homework will naturally build from lecture materials, and won't take as long as if you wait to tackle it at midnight.
- 4) Use office hours effectively. This means coming prepared with specific questions either from lecture, homework or other sources.
- 5) Use the tutoring lab, and/or hire a private tutor.
- 6) Come to class. This seems like a no-brainer, but it always amazes me how many students skip every lecture, only to be lost come exam time.
- 7) Don't be afraid to ask questions, or to ask for help!
- 8) Finally, don't cheat. If you don't know the material, own up to it, and take the grade you earn.

University Policies:

Disability Policy

If you qualify for accommodations because of a disability, please submit a letter from Disability Services to me in a timely manner so that your needs may be addressed. Disability Services determines accommodations based on documented disabilities. Contact: 303-492-8671, Willard 322, and <http://www.Colorado.EDU/disabilityservices>

Religious Observance Policy

Campus policy regarding religious observances requires that faculty make every effort reasonably and fairly deal with all students who, because of religious obligations, have conflicts with scheduled exams, assignments, or required attendance. If you have a conflict, please contact me at the beginning of the semester so we can make proper arrangements.

Code of Behavior Policy

Students and faculty each have responsibility for maintaining an appropriate learning environment. Students who fail to adhere to such behavioral standards may be subject to discipline. Faculty have the professional responsibility to treat all students with understanding, dignity, and respect to guide classroom discussion and to set reasonable limits on the manner in which they and their students express opinions. Professional courtesy and sensitivity are especially important with respect to individuals and topics dealing with differences of race, culture, religion, politics, sexual orientation, gender variance, and nationalities. Class rosters are provided to the instructor with the students legal name. I will gladly honor your request to address you by an alternate name or gender pronoun. Please advise me of this preference early in the semester so that I may make the appropriate changes to my records.

Honor Code

All students of the University of Colorado at Boulder are responsible for knowing and adhering to the academic integrity policy of honorafho27(e):oolhathis-306(the)-30cyaf6(af)Td [(A6Vf)Td [o305a arsm,li(h)est)27(y)82(,)-2rin,ebr(y)81(,)-2nnd behavioAll atademic h(all)-898(b)-27(e)2489(rmp)-27(orded)2489(to)-488(the)2489(Honor)2489Cmoeohono@cColoradoheo 303725-2273) Students

subject be faculty academic
from the University of Colorado at Boulder
on the Honor Code can be at <http://www.Colorado.edu/cyhono>.(h)78(mlt)-427ea at
<http://www.Colorado.edu/cyhono> (h)78(mlt)-427ea at
University of Colorado at Boulder (303) 441-6111, 303-492-8671, Willard 322, and <http://www.Colorado.EDU/disabilityservices>