## ECON 308001

## Intermediate Macroeconomid heory, May 2016

Instructor	Joseph Vavrus
Email:	joseph.vavrus@colorado.edpreferred contact method)
Office:	ECON809c(3 <sup>rd</sup> floor of the Economics <b>wilding</b> )
Office Hours:	MR t3:45 t 4:45pm, TW 11:00am-12pm and by appointment
Lecture	M-F, 12:30pm t 3:30pm, May 9May 26 ECON 117
Website:	https://learn.colorado.edu/

## CourseOverview

Macroeconomics is the study the aggregate (macro) economy. The course is roughly divided into two parts. First, we will learn tools to analyzelong-run patterns of economicgrowth, labor markets, and rice changesNext, we will deal with the short-run and discussnonetary policy fiscal policy and how they relate to current economic issues

In general, we will be using any simple equations touild for models\_of the economy. By playing with the seve can gain deeper intuition to the highly complex economic interaction determinant createreal problems and benefits people worldwide. Some of the most important national and international political issues near the potential costs and benefits of economic policy(in) action. While  $tZ \cdot u = 0 \cdot v [s P] A \cdot C U from the mechanisms and chains causality that underliet hese issues.$ 

## Prerequisites

- 1. ECON 1000 or ECON 2020 or equivalent from another institution
- 2. ECON 1078 and 1088, or MATH 1300, or MATH 13M0, Told 1081, or MATH 1080, 1090 and 1100, or APPM 1350, or equivalent from another institution

The toy models we will be using requ**bra**sic calculus and algebrate math is not highly advance **but** it is a consistent part of the course Additionally, mub of this course applies the economic intuition you will have learned in your principles courses f you have any concerns about your mathematic/economic preparation for this courses come talk with me ASAP and we can discuss whether **dlaiss** is right for you.

Administrative deadlines:

} v [šmail me at 10pm asking to come into my office at 8am the next day. Generally, give me at **Hastr**24hotice if you want to schedule something (more time if you want to come in on Monday).

The best way to communicate with me is vianeil. However, due to FERPA laws, I am not legally allowed to discuss individual grades over-mail. Additionally, it is often difficult for me to-meail answers to complicated math questions

count for much.Cell phone calculators are not allowed under any circumstances for exatines: calculators are fine and should be brought with you.

Optional Economic Analysis Project

For this project I want you tapply the work we do in class to caurrent event. This needs to be51 t 3 pages single spaced.

(1) Find one or moreewspaper article or blog post from the last couple of years (the more recent the better) on an economic issue that relates to the class. See the readings list for ideas of

May 12

Solow and Romer

Jones 5

Honor Code All students of the University of Colorado at Boulder are responsible for knowing and adhering to the academic integrity policy of this institution. Violations of this policy mayuate: cheating, plagiarism, aid of academic dishonesty, fabrication, lying, bribery, and threatening behavitions also includes septragiarism without prior approval.