Econ 125, Economic History of the U.S.:

Professor:

(Teaching Professor) Dr. Aaron G. Meininger Ph.D. Rm. 403E, Engineering 2 ameining@ucsc.edu

Head TA: Teaching Assistants: Readers:

Ted Liu

Course Information:

Lecture: TBA, Zoom meetings, Zoom recordings (located on the google drive), UCSC

Recorded Lectures

Professor's office hours: TBA

<u>Student hours for class</u>: Systemwide Senate Regulation 760 specifies that one academic corresponds to three hours of work per week for students. This is a 5-credit course and it is expected to take up to 15 hours a week of study and class time per student.

Discussion Sections and TA Office Hours:

TA	Email	Sections	Office and Hours
Ted Liu	Tliu99@ucsc.edu	On your schedule	TBA

Note: It is *strongly suggested* that you attend the section that you are enrolled in, but you may go to anyone's office hours for help.

Please see the canvas site's announcements section for the most up-to-date information about section and office hours.

Course Required Texts and Online Subscriptions:

We do not have any required texts or extra online subscriptions needed for this current class.

Other texts and online subscriptions:

- Gary M. Walton and Hugh Rockoff, *History of the American Economy with Economic Applications*, 12th ed. Thomson/Southwestern, 2014. (denoted below as W&R). The 10th edition is out of print, but used copies of the 10th and 11th editions are also acceptable, if you can find them.
- Robert L Heilbroner, The Worldly Philosophers, 7th edition (rev.) Touchstone 1999.
- James W Loewen, Lies my Teacher Told Me, Atria Books; Revised edition (October 16, 2007).

Course Description:

From the UCSC Course Catalog: The development of the American economy from colonial times to the present, with emphasis on the interaction between institutional structure and economic development. Topics include the economics of slavery, the rise of big business, and the causes of the Great Depression. Prerequisite(s): courses 1 and 2. Related coursework in history also helpful. Enrollment is restricted to juniors and seniors.

How this class is relevant in the real-world: Economics is a social science; it provides a framework in which to organize observed phenomena in order to develop an understanding of how the world works around us. The economy is a complex relationship of variables and behavior. Because of this inherent complexity, using the correct diction is necessary to the comprehension of economic relationships, and the dissemination of their abilities and caveats. Studying history allows us to understand the context of what is going on today; it also allows us to understand past mistakes and how to avoid them again. The discipline of economics requires clear logic, clear thinking, and clear communication: it also promotes those qualities in those who study the subject.

Program Learning Objectives:

Program learning outcomes for Economics, Economics and Mathematics, Business Management Economics and Global Economics majors:

- Critical Thinking Skills: Students are expected to be able to apply economic analysis to
 everyday problems in real world situations, to understand current events and evaluate
 specific policy proposals and to evaluate the role played by assumptions in arguments
 that reach different conclusions to a specific economic or policy problem.
- Quantitative Reasoning Skills: Students are expected to understand how to use empirical evidence to evaluate the validity of an economic argument, use statistical methodology, interpret statistical results and conduct appropriate statistical analysis of data.
- 3. **Problem-Solving Skills:** Students are expected to be able to solve problems that have clear solutions and to address problems that do not have clear answers and explain conditions under which these solutions may be correct.
- 4. **Specialized Knowledge and Application of Skills:** Students are expected to develop critical and quantitative thinking skills specific to business and accounting.
- 5. **Communication Skills:** Students are expected to be able to communicate effectively in written, oral and graphical form about specific issues and to formulate well-organized written arguments that state assumptions and hypotheses supported by evidence.

Course Learning Objectives:

By the end of this class, I aim to help develop three major skills within you:

- How to Think Like an Economist: Thinking like an economist does not mean taking any particular position on policy, but approaching policy like a scientist. This means clearly stating your assumptions about the world, following those assumptions to their logical conclusions, and assessing whether both assumptions and conclusions match the world around us. Economists get from their assumptions to their conclusions using mathematical models. More than anything, thinking like an economist means thinking in terms of models, even as you understand the limitations of each model.
- How to Approach Society's Issues from an Economists' Viewpoint: Knowing economics is the best way to turn hope into practical solutions. One of our jobs as economists is to propose solutions to social problems. When you leave this class, you will have some sense of how economists approach society's problems, and how you can use the models you've learned to solve those problems. Though the models of this class are gross simplifications, and thus the solutions we find will have limitations, you will leave knowing how further study in economics may help you make the world a better place.
- How to better communicate economic issues and viewpoints: Economics is a very complex social science. The models and assumptions we use in academia may or may not match the real-world situation we find ourselves in on a day to day basis. With clear and precise communication, we can help to explain what all those statistics in the media actually represent, how they were collected, and from which sources. We can use this information and models to explain the effects of economic policy, both from a theoretical view and a practical view. Finally, with the help of economic history, we can try and learn about the unforeseen consequences of past economic policy, in order to make the policy of the future useful and efficient for all.

Specifically, this course aims to improve the ability...

- I. To read, think, speak, and write with care and clarity.
- II. To understand the context of how we got to the economic conditions we are in today.
- III. To write a clear, concise, finished piece of work.
- IV. To understand the mistakes of the past so as not to repeat them in the future.

Nature of Assignments/Assessments:

- TA Feedback: You are required to go to three (3) TA sections during the quarter. If you cannot make the section times due to unforeseen circumstances, then you and the TA can work out a way to have at least three meaningful interactions over the quarter. These interactions will be approved by you and the TA before the second week of the quarter. The TA sections and feedback are designed to encourage participation as well as reinforce the student's; critical thinking skills (coming up with quality answers in a time and information constricted environment), quantitative reasoning skills (Using the statistics, assumptions and models to formulate quality answers), and problem solving skills (asked a fairly complex problem and asked for quality solutions) by using specialized economic knowledge (assumptions and models learned throughout the economics curriculum), and communication (writing down an intelligible answer easily understood by the target audience).
- <u>Homework:</u> Homework is given bi-weekly and is designed to encourage participation as well as reinforce the student's; critical thinking skills (coming up with quality answers in a time and information constricted environment), quantitative reasoning skills (Using the statistics, assumptions and models to formulate quality answers), and problem solving skills (asked a fairly complex problem and asked for quality solutions) by using specialized economic knowledge (assumptions and models learned throughout the economics curriculum), and communication (writing down an intelligible answer easily understood by the target audience).
- Midterm/Final Examination: The midterm examination is a combination of question types: True/False, Multiple Choice, and Short Response (from one to three paragraphs) questions are all included. The midterm is designed to test the student's; critical thinking skills (coming up with quality answers in a time and information constricted environment), problem solving skills (asked a fairly complex problems and asked for quality solutions given a variety of applicable choices), specialized knowledge and application of skills (memorization and recall of eras, dates, persons, and economic systems as well as assumptions and models learned throughout the economics curriculum), and communication skills (writing down an intelligible answer easily understood by the target audience).

Nature of the Final Exam or Final Project:

• **Final Exam**: Multiple Choice and Short Essay. Designed to test the student's; critical thinking skills (coming up with quality answers in a time and information constricted environment), quantitative reasoning skills (Using the statistics, assumptions and models to formulate quality answers), and problem solving skills (asked a fairly complex problem and asked for quality solutions) by using specialized economic knowledge (assumptions and models learned throughout the economics curriculum), and communication (writing down an intelligible answer easily understood by the target audience).

Final Essay/Thesis: The final essay is a 5-7 (FULL) page culmination of the student's written work in the class. The essay, or thesis (depending on the amount of original empirical rigor), takes a theme from economics and a pressing social issue (from a historical perspective), both chosen by the student, and reports back the findings of the student research. The essay is supposed to expose the student to the world of deeper research. The essay allows the student to use the theory they have been taught in all of their classes and apply those methods to a real-life issue that affected people at one time, and may still be affecting them today. They are able to see the use of economics in furthering their arguments, and the true difficulty in using economic policies to try and solve their issues. The final essay assignment seeks to improve the skills of; critical thinking (direct application of economic theory to solving real-world issues), quantitative thinking (must use data and models in order to support the motivation of the proposed economic policies), problem solving (the interconnected nature of life makes the solutions to these issues cause unintended consequences, solving or mitigating these is part of the students research), specialized knowledge (the solutions provided for the issues are all from the lens of economic thinking and reasoning), and communication (the purpose is to communicate to the reader how to combine knowledge of economic theory and economic policy to help solve real-world issues).

How Assessments Add Up to a Final Grade:

- ✓ Participation (10%):
 - > TA Feedback
- √ Homework (25%):
 - Homework assignments
- ✓ Midterm Examination (15%)
 - Midterm Examination
- √ Final Essay/Thesis (30%):
 - > Final Essay
- √ Final Exam (20%)
 - Final Exam
- Quizzes, and Participation (10%)
- ❖ Homework (25%)

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    ❖ Midterm Examination (15%)
    ❖ Final Exam (20%)
    ❖ Final Essay/Thesis (30%) +
    Total = (100%)
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Grading Policies:

<u>You will not get credit if the TA or I are unable to read your assignment</u>. You are responsible for ensuring your homework is uploaded by the deadline and in proper condition. We will not make allowances for cases where you upload the wrong file or there is a connection error just before the deadline (I suggest you upload your homework well before the deadline to avoid this problem).

*THIS CLASS WILL BE CURVED (if necessary). EVERY ASSIGNMENT WILL BE CURVED (which will give us a curved final grade). Here is the way curving works on Canvas:

https://community.canvaslms.com/docs/DOC-16700-curving-grades-in-canvas-pdf The PDF is also in the files section of the Canvas class site.

Elementary game theory shows that it is in your interest to study as though there is no curve, as doing far worse than your fellow students will doom your grade.

Grade Distribution:

The general grading breakdown is as follows*:

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+100-99% = A+

98.9-93% = A

92.9-90% = A-

89.9-87% = B+

86.9-84% = B

83.9-80% = B-

79.9-77% = C+

76.9-72% = C

71.9-67% = C- COME SEE ME immediately!
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Written Assignment Grading Rubric:

The grading rubric for all written assignments is located in the "files" section of the Canvas course site.

Errors in Grades: Grades will be posted regularly on Canvas. If you believe there has been a mistake in any grade you have **one weeks from the date it was posted** to bring it to the attention of your TA or myself. After that time period, the grade posted online stands (think of this as a statute of limitations for grade changes).

Grade Cutoffs: When the time for final grades comes, I often receive emails like this: "I'm really close to the cutoff for a [LETTER GRADE]. Is there any way my grade can be rounded up?" **Such emails will go unanswered**. There is no reason your grade should be rounded up when the grades of others are not.

Late Assignments: Assignments not turned in on time will be subject to a late penalty (20%). The **MAXIMUM time** an **assignment** can be **late** is **23 hours and 59 minutes from its due time and date**. You will still turn your late assignment into the Canvas system. TAs and readers will require extra time to grade your late assignments, they will get up to one week of extra time to grade the late assignments from the date the schedule/calendar says they would normally be done.

Missed Assignments: Missed assignments will only be accepted under very dire circumstances. If you have a long-term illness or other condition that prevents you from completing your coursework, please contact your residential college to discuss a medical withdrawal.

Questions About Course Material:

If you have a question about	you can ask it by:	
Course Material (including missed classes)	Posting a public question on the Canvas	
General questions about assignments or	course page where a fellow classmate can	
grading	answer	
Question about <i>your</i> grade or <i>your</i>	Emailing the TA	
assignment Emailing the TA		
Question about your situation that you	Emailing the Professor	
would prefer the TA not see		

Please follow the table when asking questions. It is far more efficient to have your course-related questions answered publicly, as others will almost surely have the same question. If you send me a question that ought to go through another medium, I will (politely) direct you to repost/ask it there.

Online Etiquette: Before posting anything on anywhere, contributing to an in-lecture discussion, or sending an email to me or your TA, think about whether you would be willing to say to our faces what you intend to write.

Nothing you post to the forum or to in-lecture discussion is truly anonymous. You can hide your name from your fellow students but not from me or the TAs. Posting something is like standing up and announcing it in lecture. I will not tolerate rudeness either on the forum or in

lecture. If you are disrespectful towards me, the TAs, or your fellow classmates' **appropriate action will be taken.** You have been warned.

Check the Syllabus First! Roughly 90 percent of the questions I get by email are answered in this syllabus. Please **check the syllabus first** if you have a question about course administration. The TAs and I reserve the right to answer questions already answered in this syllabus by directing you back to the syllabus.

Ask your question to the correct person through the correct medium. If you send a question to the wrong place (i.e., not as noted in the table above) we will redirect you. You'll get your question answered more quickly if you send it to the right place to begin with.

Policies on Collaboration, Citation, and Academic Integrity:

Collaboration: Students are allowed (and encouraged) to work with classmates or to come to my office for help. Homework is assigned as a learning exercise. Even while working with others, you should be sure you understand the concepts independently. You are also expected to turn in your own unique assignments.

Citation: You must cite your sources to avoid plagiarism. This requires more than citing direct quotations or paraphrasing. There is absolutely nothing wrong with using ideas that come from others; academic work is an additive process. We all rely on the work of others to advance our collective knowledge. Simply be sure to give credit where it is due. Failure to do so is a serious breach of academic integrity. It may not always be easy to recognize whether you are legitimately citing the work of others or whether you have "crossed the line" into plagiarism. To become acquainted with what plagiarism is and how to avoid it, make an effort to familiarize yourself with and follow citation practices. (see http://library.ucsc.edu/library-research-resources) and the university's Rules of Conduct regarding student conduct and discipline: https://deanofstudents.ucsc.edu/student-conduct/student-handbook/ (beginning on page 45).

You should know that I take this very seriously. Experience tells me that sometimes things "seem too good to be true." And sometimes when they seem that way, they are. Your readers and I will check papers using a variety of search engines in order to verify authorship. I am more than willing to give strong grades to everyone in class. I will also report academic dishonesty if it appears.

Academic Integrity: is the cornerstone of education and expected of all students. Academic dishonesty and misconduct erode the value of education for all and will be addressed by the campus's policy accordingly. Policies are discussed at the following sites: https://registrar.ucsc.edu/navigator/section1/academicntegrity.html, and https://ue.ucsc.edu/academic-misconduct.html.

By enrolling in the university, students automatically agree to abide by its policies, including those on academic misconduct. Academic integrity and scholarship are core values that should guide your conduct and decisions as members of the UCSC community. Plagiarism and cheating contradict these values, and are very serious academic offenses. Penalties can include a failing grade in an assignment or in the course, or suspension or expulsion from the university.

Student Support Resources:

Counseling Services and UCSC Campus Advocacy, Resources and Education (CARE): These services promote an environment where people can learn and work while being safe and healthy and offers a confidential space to discuss issues. See: https://care.ucsc.edu/who-we-are/about-care.html. College is stressful, and for various reasons you may need help or support. These resources can help you:

Counseling and Psychological Services (CAPS)
Available for all UCSC students, regardless of insurance coverage http://caps.ucsc.edu/831-459-2628 (for scheduling appointments, as well as 24-hour support)

Confidential Survivor Advocates Available for all UCSC affiliates for have experienced sexual assault, dating violence, domestic violence or stalking http://care.ucsc.edu/ 831-502-2273 care.ucsc.edu

As noted under "missed assignments," if you are having stress or psychological problems that persistently affect your performance in classes, you should contact your residential college to discuss a medical withdrawal.

Disability Accommodation:

Faculty and TAs should maintain a welcoming environment that will encourage students with disabilities. If you qualify for classroom accommodations because of a disability, please 1) get an accommodation form from the Disability Resource Center (DRC), and 2) get me a copy of the form either by email or as a hard copy.

UC Santa Cruz is committed to creating an academic environment that supports its diverse student body. If you are a student with a disability who requires accommodations to achieve equal access in this course, please submit your Accommodation Authorization Letter from the Disability Resource Center (DRC) to me privately during my office hours or by appointment, preferably within the first two weeks of the quarter. At this time, I would also like us to discuss ways we can ensure your full participation in the course. I encourage all students who may benefit from learning more about DRC services to contact DRC by phone at 831-459-2089 or by email at drc@ucsc.edu.

If you wish to exercise your testing accommodation, you must notify me as your instructor at least 7 days prior to the exam so that we can secure testing space and a test proctor. Request made inside 7 days may not be able to be accommodated.

Title IX: prohibits gender discrimination, including sexual harassment, domestic and dating violence, sexual assault, and stalking. If you have experienced sexual harassment or sexual violence, you can receive confidential support and advocacy at the Campus Advocacy Resources & Education (CARE) Office by calling (831) 502-2273. In addition, Counseling & Psychological Services (CAPS) can provide confidential, counseling support, (831) 459-2628. You can also report gender discrimination directly to the university's Title IX Office, (831) 459-2462. Reports to law enforcement can be made to UCPD, (831) 459-2231 ext. 1. For emergencies call 911.