University of Colorado. Department of Economics

Econ 3070 Section 020

Intermediate Microeconomic Theory

Fall 2022

^ Time & Location: MWF 11:15 am - 12:05 pm @ MUEN E131

^ Term: August 22, 2022 December 9, 2022

^ Website : Canvas

Instructor: Paro Suh

Email: paro.suh@colorado.edu

O ce : Econ 304

O ce Hours: TTH 2:30 - 3:30 pm

^ TA : Kevin Starnes

Email: Kevin.W.Starnes@colorado.edu

O ce: Econ 309A

O ce Hours: M 9:30 - 10:30 am

W 12:30 - 1:30 pm

Course Description

This course introduces the theoretical framework for analyzing the economic behavior of individual decision-makers, such as consumers, workers, and rms. The course will be divided roughly into 3 parts. The rst will be an introduction to microeconomics, along with a review of supply and demand. The second part will be a discussion of consumer and rm behavior in competitive markets, along with an analysis of these markets. In the third part of this course, we will relax some of the assumptions built into our model of competitive markets and consider cases where these assumptions do not hold.

Prerequisites

^ Principles of Microeconomics (ECON 2010)

AND one of the following

^ Math Courses (ECON 1088, MATH 1081, MATH 1300, MATH 1310, APPM 1350, or FNCE 2010) with a minimum grade of ${\cal C}$

Course Material

Microeoconomics with MyLab , 9th Edition by Pindyck and Rubinfeld Pearson Publishing, ISBN 978014153988

Sutdents are <u>required</u> to have access tdMyLab (which includes an eBook) <u>at a minimum</u>, but can optimally choose to purchase a paper text. My Lab is where you will read your textbook and complete some graded assignments. You will accessMyLab through our course website on Canvas

Course Policies

Grading Scheme

Attendance 5 %
Preperation Quiz 5 %
Recitations 8 %
Practice Problem Sets 2 %
Graded Problem Sets 15 %
Midterms(2) 20 % each
Final Exam 25 %

I will assign letter grades with a += . I will follow the economics department guidelines which means that the average grade will be curved to a B . The size of this curve will not be known untill after all components of the course have been graded.

Exams

Midterm 1 September 23, in class

Midterm 2 October 28, in class

Final December 11,1:30pm - 4:00pm

The 2 Midterms will be held during lecture time on September 23rd and October 28th. They will benon-cumulative and will consist of multiple-choice and free-response questions There will be no make-up exams. If you miss a midterm due to a proven emergency or other unusual circumstances (you should inform me prior to each midterm), the weight of the midterm will be shifted to the nal exam (e:g: if you miss a midterm I will reweight the nal exam to be 45% of your nal grade).

The Final exam, held on December 11th at the time listed above, will also consist of multiple choice and free-response questions, but will be cumulative . Moreover, you must take the nal exam in this course: there will be no make-up nal exam.

Attendance (Clicker Questions)

book and open notes. You will have two attempts at each assignment and only the higher grade of the two will count. The two lowest quiz results will be dropped from your nal grade calculation. Class preperation quizzes will be submitted through Canvas and will be

Exam Policies

Exams are the only components of the nal grade for which collaboration is explicitly prohibited. If you are caught cheating you will receive a0 on the associated assignment. Non-graphing calculators are allowed to be used during exams; use of any other device will be considered cheating.

Electronics

Cell phone use is not permitted during class. If there is an emergency requiring the use of a cell phone please step outside the classroom. The use of tablets and laptops for educational purposest: lecture slides, Canvas, Mindtap) is permitted; however, I reserve the right to disallow their use if electronics are not being used appropriately.

University Policies

Classroom Behavior

Both students and faculty are responsible for maintaining an appropriate learning environment in all instructional settings, whether in person, remote or online. Those who fail to adhere to such behavioral standards may be subject to discipline. Professional courtesy and sensitivity are especially important with respect to individuals and topics dealing with race, color, national origin, sex, pregnancy, age, disability, creed, religion, sexual orientation, gender identity, gender expression, veteran status, political a liation or political philosophy. For more information, see the classroom behavior policy, the Student Code of Conduct and the O ce of Institutional Equity and Compliance.

Requirements for Covid-19

As a matter of public health and safety, all members of the CU Boulder community and all visitors to campus must follow university, department and building requirements and all public health orders in place to reduce the risk of spreading infectious disease. CU Boulder currently requires COVID-19 vaccination and boosters for all faculty, sta and students. Students, faculty and sta must upload proof of vaccination and boosters or le for an exemption based on medical, ethical or moral grounds through the MyCUHealth portal.

The CU Boulder campus is currently mask-optional. However, if public health conditions change and masks are again required in classrooms, students who fail to adhere to masking requirements will be asked to leave class, and students who do not leave class when asked or who refuse to comply with these requirements will be referred to Student Conduct and Con ict Resolution. For more information, see the policy on classroom behavior and the Student Code of Conduct. If you require accommodation because a disability prevents you from ful lling these safety measures, please follow the steps in the Accommodation for Disabilities statement on this syllabus.

If you feel ill and think you might have COVID-19, if you have tested positive for COVID-19, or if you are unvaccinated or partially vaccinated and have been in close contact with someone who has COVID-19, you should stay home and follow the further guidance of the Public Health O ce (contacttracing@colorado.edu). If you are fully vaccinated and have been in close contact with someone who has COVID-19, you do not need to stay home; rather, you should self-monitor for symptoms and follow the further guidance of the Public Health O ce (contacttracing@colorado.edu).

Accomodations For Disabilities

If you qualify for accommodations because of a disability, please submit your accommodation letter from Disability Services to your faculty member in a timely manner so that your needs can be addressed. Disability Services determines accommodations based on documented disabilities in the academic environment. Information on requesting accommodations

tions is located on the Disability Services website. Contact Disability Services at 303-492-8671 or dsinfo@colorado.edu for further assistance. If you have a temporary medical condition, see Temporary Medical Conditions on the Disability Services website.

Preferred Student Names and Pronouns

CU Boulder recognizes that students' legal information doesn't always align with how they identify. Students may update their preferred names and pronouns via the student portal; those preferred names and pronouns are listed on instructors' class rosters. In the absence of such updates, the name that appears on the class roster is the student's legal name.

Honor Code

All students enrolled in a University of Colorado Boulder course are responsible for knowing and adhering to the Honor Code academic integrity policy. Violations of the Honor Code may include, but are not limited to: plagiarism, cheating, fabrication, lying, bribery, threat, unauthorized access to academic materials, clicker fraud, submitting the same or similar work in more than one course without permission from all course instructors involved, and aiding academic dishonesty. All incidents of academic misconduct will be reported to the Student Conduct & Con ict Resolution (honor@colorado.edu; 303-492-5550). Students found responsible for violating the academic integrity policy will be subject to nonacademic