Prerequisites: The IUPUI All-Campus Bulletin lists “sophomore standing” as a prerequisite for all sections of E201. This is meant to advise you that E201 is a more analytically rigorous course than most survey courses you might expect to take in your first year of college study. It makes extensive use of deductive reasoning (cause and effect) and graphs as an aid to understanding. There is an on-line mathematical review if you need to refresh your memory on this.

Textbook: The required textbook for this course is: Microeconomics, 2nd Edition by Paul Krugman and Robin Wells. BUT DON'T BUY IT YET! You have three options:

i) Just register and pay on-line for the Aplia integrated textbook package, which costs $80. For this fee, you can view a complete copy of the textbook on-line and also get access to all the homework problems, which are completed on-line, and other course materials. The two disadvantages of this option are that you might not like reading the text on-line, preferring a hard copy and your access to the on-line text ends shortly after the semester ends. However, you can always download and print the text during the semester, and this is cheaper than option b.

ii) Buy a hard copy of the text bundled with a code for electronic access to the Aplia site for the homework. That costs $130 (maybe plus shipping – check it out, this is new). You can use the on-line text while you wait for your hard copy to be delivered.

iii) The book store should have the bundled text and access code as an *optional* text. I don’t know what they charge.

You can try Aplia for free until 11:59 PM on 09/15/2009. Then either pay on-line or switch to option ii or iii.

Grading:

Online Homework: Homework is due as announced on Aplia (Generally every Monday night at 11:45 pm). Homework must be completed on-line, so be sure you have access to a connection and if you are so foolish as to wait for the last minute, be sure you have a backup access for when your internet connection or computer goes kablooie. This is especially important because no homework will be accepted late without special permission. Graded homework scores will count for 25% of your final grade. In any case, the homework helps you prepare for the exams.

When you do each page of your homework, you will have two options: you they can save your work and continue on to the next page of questions or you can request immediate feedback by clicking “Grade It Now.” This will display which questions on the page were answered correctly and incorrectly, with detailed explanations for each question. If you are happy with your scores, you can continue on to the next page of questions in the problem set. If you think you can improve your score after reading the feedback, you can make another attempt by clicking the “Try Another Version” button. This allows you to attempt a new page of questions covering the same concept, but using different examples and/or numbers. You can attempt a given page of
questions up to three times. The final score reported in the gradebook will be the average of the points received on each attempt. So give each question your best shot the first time you try it to get a better score. Blindly guessing and hoping you get it right on the third try is a bad strategy – all the wrong guesses count too. **Strategy Tip:** if you get the answer right the first time, don’t try it again. You cannot pull your average score up and might pull it down. But, if you get it wrong the first time and correct the second time, **do** try it a third time. Answering correctly 1 out of 2 tries gives you a 50% score; answering correctly 2 out of 3 times gives you a 67% score. The only way this strategy can hurt you is if you had a lucky guess on your second try. Even then, it will help you to learn that despite getting the correct answer, you don’t have the concept down yet.

Note: Although Aplia displays a running score of how you are doing on your homework average, I will calculate your score by a different method. Aplia counts each assignment equally. Thus, if you get 100 on one assignment and 50 on another, Aplia will report your average as 75 even if there were 23 questions on the first assignment and only 2 on the second. In contrast, when I calculate your score, I will count a few of the short assignments half as much as long assignments.

**Exams:** There are four exams – three “midterm” exams covering the three parts of the course separately (each worth 20% of your grade) and one cumulative exam – the common final (counting 15% of your grade). **Note that the common final is at a special time and place – Saturday, May 8, 3:30-5:30 in Lecture Hall (room to be announced)**

I am willing to entertain rescheduling the first three exams if the dates present special difficulties for you. However, I need to be consulted before the exam begins, not after it is over. The common final is much much harder to reschedule, and you also need to talk to me to do so.

Cell phones are not permitted during exams; they must remain turned off and out of sight. If you await an emergency call, leave your phone with me and I will answer and alert you if it is necessary.

Letter grades will be assigned based on your weighted average numeric grade according to the following scale (I reserve the right to make minor adjustments to this scale):

- 90-100% A+
- 84-89.9% A
- 80-83.9% A-
- 77-79.9% B+
- 74-76.9% B
- 71-73.9% B-
- 65-70.9% C+
- 58-64.9% C
- 50-57.9% C-
- 45-49.9% D+
- 40-44.9% D
- 0-39.9% F

**Don’t Cheat:** Cheating is any form of dishonest conduct with regards to exams. Students should avoid the appearance of cheating and not make it possible for others to cheat. Any student caught cheating will receive an F. The procedure for determining the guilt or innocence of the student, should a faculty member discover or allege cheating, is detailed in the IU Code of Student Rights, Responsibilities, and Conduct.

**Principles of Undergraduate Learning:** This course addresses the core communication and quantitative skills principle, with special emphasis on the performance of quantitative analysis and use of information resources and technology. It also contributes to the critical thinking principle, especially in developing the ability to synthesize information to arrive at reasoned conclusions, to evaluate the logic, validity, and relevance of data, and to solve challenging problems.
Student Registration and Payment Instructions

Course Name: Econ E201, Spring 2010
Start Date: 01/11/2010
Instructor: Richard Steinberg
Course Key: V28U-QUA3-RQ5J

You can begin working on your homework as soon as you register!
- In this course, you will use a textbook and Aplia's website.
- In most cases, you can save money if you buy Aplia and your textbook together. See payment options below.
- You will have access to a digital version of your textbook using Aplia.

Registration

If you have never used Aplia before...
2. Click the Create a New Account link and choose Student Account. You will then enter your course key: V28U-QUA3-RQ5J. Continue following the instructions to complete your registration.

If you have used Aplia before...
2. Sign in with your usual e-mail address and password and enter your Course Key when prompted: V28U-QUA3-RQ5J. If you are not prompted for a new Course Key, click the Enroll in a New Course button at the top of your My Courses page to enroll in a new Aplia course. Enter your Course Key when you are prompted.

* You will have different payment options after you register for your course. If you choose to pay later, you can use Aplia without paying until 11:59 PM on 01/31/2010.
Course Outline: All dates are subject to revision. Note that all electronic class announcements will be issued using Aplia, rather than Oncourse.

II) Trade-offs and Trade. Ch. 2 (including appendix if needed). Jan 20, 25.
III) Supply and Demand. Ch. 3. Jan 27, Feb 1.
V) In-Class Market Experiment. Feb 8
VII) Catch up and Review. Feb 17.
VIII) Exam. Feb 22
IX) Sensitivity Training (Elasticity). Ch. 6, Feb 24, March 1.
X) Taxes. Ch. 7. March 3, 8.
XII) Decisionmaking. Ch. 9. March 24, 29
XIII) Catch up and Review. March 31
XIV) Exam. April 5.
XV) Production and Costs. Ch. 12. April 7
XVII) Monopoly. Ch. 14, April 19.
XVIII).What’s it to me? (Externalities) Ch. 17. April 21
XX) Catch up and Review. April 28, May 3.
XXI) Common Final Exam and Third Exam. Saturday May 8, 3:30-5:30 in Lecture Hall (room to be announced)