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ECONOMICS 200
COURSE OUTLINE: SUMMER 2013

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Course Website: On Blackboard (www.portal.utoronto.ca)
Lecture Location: SF 1105

About the Course

- This is a "full year" course in intermediate microeconomics. A strong understanding of first year concepts will be helpful to you. Do not be misled by the appearance that second year is just "more of the same"; although that might on the surface appear to be the case, you will find that reality is much different!
- ECO 200 does rely on certain math concepts, including Calculus. *You MUST have these math skills to succeed!* Note that ECO 206, which is even more intensively math-based, is the course usually required for an ECO specialist degree.

Grades, Tests, Exam

- Your final grade will be determined as follows:
 - Term Test 1 25% Tuesday June 18
 - Term Test 2 25% Tuesday July 30¹
 - Final Exam 50% Exam Week (could be during the day).
- **The final exam** covers the entire course material.
- **Please do your utmost not to miss a test.** Those who do so for a certifiable reason will write a *comprehensive make-up* at the end of the summer (i.e., coverage of all materials, not just the test you missed). Medical notes **MUST** state clearly that you were too ill to write the test and should be provided within one week.

¹ Note that Test 2 comes after the "drop date". You should have a good sense of how well you are coming along with your preparation and understanding as of July 21st, the drop date. If you are uncertain, feel free to consult with me.

- **Note regarding appeal of test grades:** Solutions to tests will be discussed in tutorials only. If you wish to appeal the marking of a test, please submit it to me with a note on why you believe that your test has been incorrectly evaluated. The areas you point out, plus other questions, will be reviewed. To use a term that will become clear later in the course, the Expected Value of a re-mark request is not necessarily positive!

Text, Study Guide and Publisher Website

- The text is Microeconomics, 4th Edition (publisher Wiley), by authors Besanko and Braeutigam. (You can use the 3rd Edition, if you wish.²)
- There are various options available to you from the publisher: a hard-copy textbook (the most costly option); a binder version (unbound, three-hole punched, in a binder, no need to transport the entire text everywhere you go; lowest cost option); an eTextbook (available for download; lower cost); an online eTextbook (accessible online from any computer). You need to figure out what works best for you!
- There is a Study Guide that accompanies the text, for your consideration; if you acquire an electronic textbook, the Guide is available that way too.
- The publisher also sponsors a website related to the text that you may find useful.
- For more information, visit www.wiley.com/canada/wileyflex.

Course Website

- The website for this course, on Blackboard (www.portal.utoronto.ca), contains all of the information you will need. You must have an @utoronto.ca email address registered on ROSI to access it. You will access it using your UTORID.
- You are expected to obtain course materials via the web. Check it frequently. You will also receive an email when the website is updated with new items.
- Be sure you have entered your @utoronto.ca email address correctly on ROSI. If it is incorrect, you will not receive emails from me or the webmaster.

² If you use the 3rd edition purchased as a used text, you will not have access to the publisher's website, unless you purchase this separately.

Course Materials

- A series of "**Lecture Assignments**" are posted on the website. These will be helpful to you as an outline of the lectures. *Note that there are topics in the lectures that are beyond those in the text; typically, you will typically receive additional handouts in class to cover these topics.* You must attend class to obtain answers to the Lecture Assignments; they are not posted on the course website.
- **You are strongly urged to bring a copy of the relevant LA to the lectures, to help you follow what I am presenting.**
- Note that the Lecture Assignments point you to pages in the text (where applicable) that reflect the contents of the lectures.
- Also posted on the website are **Web Quizzes** (MC questions), **Web Problem Sets** (end of chapter questions taken from the textbook), and **Sample Tests** (from past years). Solutions to all these are posted as well. *However, you are urged to try these problems without immediately peeking at answers. If you face difficulties, try again and perhaps once more, before looking at the answer. You will find, in the long run, that this approach contributes more to your mastery of materials.*

Tutorials

- There will be tutorials (time and place to be announced), at which Tutorial Problem Sets will be discussed. The **Tutorial Problem Sets** will be posted on the course website. Solutions to these Problem Sets will be provided in tutorials only.
- Also, there will be **Tutorial Handouts** – problems for you to try in the tutorial – followed by a discussion of solutions to them. You must attend tutorials to receive these Handouts.
- Check the schedule carefully; tutorials do not occur every week. You are urged to try the tutorial problem sets in advance, rather than attend to just copy answers.

Key to Success

- The key to success in this course is the time spent doing problems ... the more, the better. Sources of problems include the end of chapter questions in the text, the Study Guide that accompanies the text (should you choose to acquire it), and the many other problems provided to you. None of these are handed in or graded; they are for your study use only.
- The Wiley website is where you can find more problems, if you have purchased access to it.
- Do not be surprised if you find some of the problems difficult or if you “get stuck” on the first try. You will get better with practice. There is merit in working together with other students in a small group, where each one helps the other.

Take Notice!

- Helpful warning message (particularly for those who have not taken a summer course before): This course is like a *sprint race* and a *marathon* at the same time! We go very quickly (the “sprint”), as there are lectures twice a week of at least 2.5 hours (and sometimes even more – yikes!); we go through a lot a material, pretty much equivalent to the regular fall / winter course (the “marathon”). You need to be prepared for both the sprint and the marathon!
- Unless you are *SuperStudent*, you should not take two summer courses if you are also working. Further, you will need to sacrifice some time in the sun in order to work at the desk doing ECO 200 problems.
- In other words, expect to experience significant opportunity costs when you take ECO 200 in the summer; *if you are not committed to bearing them, you probably should not enrol in the course.*

Sources of Assistance

- If you are having difficulties, do not delay in seeking assistance. There are a number of sources of both informal and formal help. Ask a fellow student. Form a study group. Go to the **ECO 200 Aid Centre** (location and hours to be announced). email your questions to the **e-TA Service** for a response from one of the Teaching Assistants assigned to this section of the course (e-mail addresses and “rules” to be provided soon).
- If after trying the Aid Centre and / or e-TA, you are still having difficulty, please see me before or after class, email me at w.wolfson@utoronto.ca , or call me at (416) 487-1481.
- I always stay after lectures until all questions are answered, so do not hesitate to come forward with your enquiries.

Mid-Summer Break!

- In the Fall/Winter term, there is a Reading Week in February. This Summer, there will be a Mid-Summer Break too: the week of June 24th (exams are held for “F” courses that week). No classes on Tuesday June 25 or Thursday June 27.
- Enjoy the break at the lake, but do some ECO too!

More Things for You to Note

- There are entrepreneurs who may offer services to ECO 200 students the week before tests / the exam. They typically promise “perfect understanding” through a few hours of intensive study for a fee. *Caveat emptor!*
- These entrepreneurs also sell copies of past tests with “correct answers”. Once again, *caveat emptor!* (For your information, there are considerable differences in the content and the approach to the course this summer, compared to previous summers prior to 2009 when I was teaching it.)
- Note also that past tests and (correct) solutions are posted on the course website.

Academic Integrity

- **Students should also be aware that cheating is subject to severe academic penalties. Consider yourself warned: DO NOT CHEAT! See www.utoronto.ca/academicintegrity/ for the Code of Behaviour.**
- Note that the only electronic device permitted at tests and the final exam in ECO 200 is a non-programmable calculator. The Academic Code says that mere possession (not use) of any other device while writing a test or examination is an academic offence; leave these other devices e.g., cell phones, iPods, berries, iPads etc. in your bag at the side of the room.
- You must stop writing when time is up for tests and examinations. Not doing so exposes you to academic sanctions.

Email Protocols

- You can expect a timely response to your emails to me. But to get a quick response, you need to follow some protocols, as below.
- The Subject Line of your email should include “ECO 200”.
- I prefer (but do not require) that you use your @utoronto.ca email address.
- For administrative questions (e.g., Is there a tutorial this week? Where is the test being held? What topics does the upcoming test cover?), you should check the course website first, as it likely has the answer you are seeking.
- My role is not to be your personal librarian! Indeed, some profs will not answer emails when the information is available elsewhere; I will give you one email “freebie”; thereafter, no response.
- However, if I have failed to provide some information, or the web posting is delayed, or there is an error in a posting or the posted document is unclear, it is fine to email me.
- For questions on course materials, I encourage you to try the Aid Centre for face-to-face dialogue and/or e-TA for electronic support. Also, you can see me before class, at break or after class (I always stay until every question is answered). Or make an appointment to see me.

- Email is not a mechanism to receive an extensive private tutorial or to teach materials that were delivered in a lecture you missed. You do need to show evidence that you have worked on a problem before emailing for an explanation.
- Having said all that, you can still email me for help!

Summary of Important Dates		
Tuesday May 14	First Lecture	
Tuesday June 18	Test #1	
Week of June 24	Summer Break	No Lectures
Tuesday July 30	Test # 2	
Week of August 5	Make-up Test	Date TBD (Aug 7-9)
Thursday August 8	Last Lecture	
August 13 – August 16	Final Exam	Date TBD

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FOR HELPFUL HINTS!

Ten Helpful Hints on How to Fail ECO 200 This Summer (!)

1. Skip lectures.³
2. Do practice problems rarely, if at all.
3. Avoid tutorials and other prep sessions.
4. Do not get help when you need it.
5. Use the textbook as a doorstop only.⁴
6. Cram for tests and for the exam.
7. Pay entrepreneurs to save you at the last minute.
8. Find an excuse not to work hard.⁵
9. Rarely consider how ECO 200 concepts apply to your daily life.⁶
10. Take two summer courses and have a full-time job too.

**In sum,
if you do not challenge yourself to do the best you can do,
your results are not likely to be the best they can be!**

Comment by a former student:

“This course provided more than enough resources to succeed. There should be no excuses for not doing well; the only explanation is not enough effort!”

Cara L.

³ Or attend lectures, but snooze your way through them with minimal intellectual effort.

⁴ Electronic equivalent: pay for the eTextbook, but never access it.

⁵ Dislike of the prof, the lecture room, the evening lecture time, the lecture duration or some other feature of the course.

⁶ Or do not apply!

ECONOMICS 200
SUMMER 2013: READING LIST

The flow of the lectures may not follow the sequence of the text. Lectures may contain material beyond that covered in the text.

1. INTRODUCTION

Market Economy* Ch 1, 2
(* Mostly ECO 100 items - you review)

2. CONSUMER THEORY

Utility Theory Ch 3, 4
Basics of Indifference Theory Ch 3, 4
Revealed Preference Ch 4
Two-Period Consumer Theory Ch 4
More Applications Ch 5
Labour-Leisure Choice Ch 5
Choice under Uncertainty Ch 15

3. THEORY OF THE FIRM

Production Function Ch 6
Short-Run Cost Curves Ch 7
Long-Run Cost Curves Ch 8

4. INDUSTRY STRUCTURES

Competition Ch 9, 10
Monopoly (Single Price) Ch 11
Price Discrimination Ch 12
Duopoly/Oligopoly Ch 13
Game Theory Ch 14

5. ROLE OF GOVERNMENT*

Public Goods and Externalities Ch 17
* If time permits