Microeconomics

ECB 102 – Block 2 10:00-11:00 M-F

Commons Stockholm 1:00-3:00 – except where noted

Instructor: Santhi Hejeebu

Office Hours: 3:00 - 4:00pm Tues, Wed and by appointment

Office Location: College Hall 218

Phone: 895-4508 (office) and 319-358-2585 (home before 9pm)

Email: shejeebu@cornellcollege.edu

Course Overview:

This course welcomes you to economics. You will learn the fundamental concepts of supply and demand and will appreciate the importance of incentives and constraints in understanding behavior of individuals and firms. We will develop of a model of firm decision-making under perfect competition. We will explore how changes in technology and in the labor, capital, and product markets alter decisions made by management. Once the basic theoretical apparatus is established, we extend our analysis to different market structures such as monopoly, monopolistic competition, and oligopoly.

What will you learn?

Over the many courses you take at Cornell College, you will strive toward several important educational goals. In ECB102, students will learn *economic reasoning*, how to use logical and mathematical arguments to solve fundamental problems facing consumers and producers.

Required Readings:

Krugman and Wells. *Microeconomics*, 4th edition. 2015. Worth Publishers. [Available in the College Bookstore and elsewhere.]

Any additional readings will be made available via Moodle.

Attendance Policy:

While attending classes is your <u>choice</u>, your choices have consequences. First and most importantly, you will miss course content. This lowers your ability to master the material and risks lowering your test performance. Secondly, I will deduct **30** points from your final numeric score for each and every unexcused absence. *Serious advice: don't miss class*. Absences for health, family-emergencies and college-sponsored events are approved only with written documentation.

Cell Phone and Texting Policy:

Hard close your phone. It's that simple.

For each occurrence of cell phone use in class, you will lose the participation points = 10*#cumulative occurrences. On your 3^{rd} occurrence, you will lose a total of 10 + 20 + 30 = 60 points, enough to fail the class.

Help is Here:

Two outstanding ECB majors, Emma Meyer (emeyer19@cornellcollege.edu) and Austin Green (agreen20@cornellcollege.edu) have offered to assist students in this course. If you need extra help on any aspect of the course, please write to them.

If algebra, graphing, or other quantitative aspects of this class challenge you, **Ms. Jessica Johanning meier** (jjohanningmeier@cornellcollege.edu), Quantitative Reasoning Consultant, would be happy to help you improve your skills.

Grading:

Your individual grades will be based on the following:

Course Component	<u>Points</u>	
Exams (100 points each)	300	
Class participation (10 points/non-exam day) [attendance, quizzes & reflections, business cases, class	150 ss discussion]	
Total Points	450	

Typically total points will approximate a normal distribution and the class average will be assigned a letter grade of B-/C+. In borderline cases, class participation will be taken into consideration in formulating the final grade.

Always Be Honest

Cornell College expects all members of the Cornell community to act with academic integrity. An important aspect of academic integrity is respecting the work of others. A student is expected to explicitly acknowledge ideas, claims, observations, or data of others, unless generally known. When a piece of work is submitted for credit, a student is asserting that the submission is her or his work unless there is a citation of a specific source. If there is no appropriate acknowledgement of sources, whether intended or not, this may constitute a violation of the College's requirement for honesty in academic work and may be treated as a case of academic dishonesty. The procedures regarding how the College deals with cases of academic dishonesty appear in The Compass, our student handbook, under the heading "Academic Policies – Honesty in Academic Work."

Special Needs

Cornell College is committed to providing equal educational opportunities to all students. If you have a documented learning disability and will need any accommodation in this course, you **must** request the accommodation(s) from me as early as possible and no later than the third day of the term. Additional information about the policies and procedures for accommodation of learning disabilities is available on the Cornell web site at http://www.cornellcollege.edu/academic affairs/disabilities/.

Microeconomics – ECB102-2 **Schedule of topics**

	M	TU	W	TH	F
1	KW 1-2 What is Econ? & Economic Models Graphing (2A) Algebra review	KW 3 Demand and Supply in PC Markets	KW 4-5 Consumer and Producer Surplus & Price Controls and Quotas	KW6 Elasticity	Exam 1 10am-noon
		Biz Case 1	Biz Case 2	Biz Case 3	
2	Exam Review KW 7 Taxes	KW 9, 9A Decision Making by Individuals and Firms	Summarize KW10 KW 11 Behind the Supply Curve	Summarize KW 12 KW 13 Monopoly	Exam 2 Noon-2pm
	Biz Case 4	Biz Case 5	Biz Case 6	Biz Case 7	
3	Exam Review KW 14 Oligopoly	KW 15 Monopolistic Competition and Product Differentiation	KW 16 Externalities	KW 17 Public Goods and Common Resources	KW 18 Economics of the Welfare State
	Biz Case 8	Biz Case 9	Biz Case 10	Biz Case 11	Biz Case 12
4	KW 19 Factor Markets and Distribution of Income Biz Case 13	Exam review, 1-3pm	Cumulative Final Exam, 10am-noon		

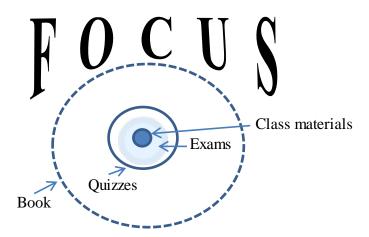
Daily HW:

Review today's notes Do quiz and reflection

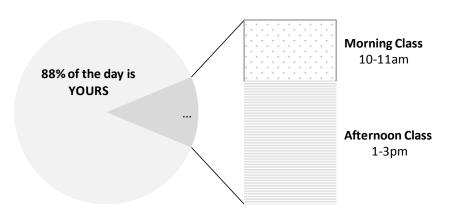
Discuss results

Prep for the next day – especially business cases

Time Management in ECB 102







Your Time	Morning Class	Afternoon Class
	Recap old material Begin new material	
		Complete new material Explore Business Case
Review today's text & notes Complete quiz & reflection Review results with study partner Read tomorrow's material Prep tomorrow's Business Case		