ECON 120C -- SYLLABUS (SPRING 2015)

Foster, UCSD, April 8, 2015

Teaching Staff and Consultation Hours							
Name/Position	Times	Room	Contact Info				
Carroll B. Foster	MW	ECON 110C	cfoster @ mail.ucsd.edu				
(PhD/Lecturer)	10-11 am	ECON 110C					
Brigitte Roth-Tran	T, 9-10 am	SEQ 237	brothtran @ ucsd.edu				
Mike Wither	T, 3 ³⁰ -4 ³⁰ pm	SEQ 228	mwither @ ucsd.edu				
Diego Vera Cossio	T, 1-2 pm	ECON 114	dveracos @ ucsd.edu				
Anh Pham (¼)	n/a	ECON 127	atp003 @ ucsd.edu				
Zhenting Sun	M, 12-1 pm	ECON 115	zhs004 @ ucsd.edu				
Yifei Lyu	W, 11-noon	ECON 123	ylv @ ucsd.edu				
Roy Allen (¾)	Th, 2-3 pm	ECON 126	rhallen @ ucsd.edu				
Yuehui (Amber) Wang (R)	n/a	COMMONS	yuw263 @ ucsd.edu				

Course Information

• Course Title: ECONOMETRICS C (ID = 837369, 837372)

✓ Lectures: A00 -- MWF, 8-8⁵⁰ am B00 -- MWF, 9-9⁵⁰ am S0LÍS 107

✓ Discussion: T, 7³⁰-8³⁰ pm, CENTER 214 F, 3³⁰-4³⁰ pm, CENTER 105

Go to either lecture and to either or both discussions, but take all exams with your own class.

- Description: Reviews multiple regression; covers advanced econometric methods and applications, time-series analysis, probability models, simultaneous equations, and use of panel data. Fills in with nonparametric statistics at the end.
- Prerequisites: Econ 120B or Math 181B

Books, Webpage, and Materials

- Stock & Watson, *Intro to Econometrics*, 2nd ed. (Custom), Pearson [bookstore (optional)]
- Lecture notes and stat tables at course webpage: http://ted.ucsd.edu

Outline/Reading List			Stock & Watson		
	Top 12	MULTIPLE REGRESSION (review)	Ch. 6, 7		
	Top 13	APPLICATIONS I	§5.3, Ch. 8, 11		
	Top 14	COMPLICATIONS I	§5.4, §6.1, Ch. 9, §12.1, §14.2		
	Top 15	APPLICATIONS/COMPLICATIONS II	Ch. 10, 14, 15		
	Top 16	SIMULTANEOUS EQUATIONS	§9.2, Ch. 12, §13.7		
	Top 17	NONPARAMETRIC STATISTICS			

Examinations and Grading

- Exams are open notes/closed book; calculator required. Bring stat tables from TED.
- Midterms = 80 points; cumulative final = 100; STATA homework assignments = 20 (adjusted).
- No bathroom breaks during midterms. One person at a time during finals.
- Late homework penalty = 1/2 score. No papers accepted after answers posted, nor via e-mail.
- Regrade period for midterm and homework is 1 week after papers first returned in class.
- If you arrive late to an exam, I will allow you to take the exam in the time that remains *as long as no one has turned in an exam and left the room*. Once a paper has been turned in, it's too late.
- No rescheduled or make-up exams. You MUST take the final with the rest of the class on schedule during finals week. Plan your schedule accordingly.

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<u>Calendar</u>

• Holidays: Monday, 25 MAY (Memorial Day)

• Midterms (both 8 and 9 am classes):

#1: Wednesday, 22 APR, in class

#2: Friday, 15 MAY, in class

• Finals:

A00	(8 am class):	Friday	12 JUN	, 8-11 am,	in
B00	(9 am class):	Wednesday	10 JUN	, 8-11 am,	in

About Cheating

- 1. There is a LOT of it at UCSD.
- 2. I hate it!
- 3. I routinely give multiple versions of tests. Only the TAs know which version you have.
- 4. If I suspect a violation of academic integrity, I withhold your score and/or grade and send your paper to AIC for resolution. AIC will contact you and tell you your options.
- 5. If you are found guilty by AIC, your college will impose penalties, and I will give you an F in the course.
- 6. Honest students are put at a disadvantage by cheating students, and I don't like that. Hence, my exam and scoring rules and restrictions.