

ECON 174 – FINANCIAL RISK MANAGEMENT
SYLLABUS (WINTER 2008)
 Foster, UCSD, May 1, 2008

Teaching Staff and Consultation Hours			
Name/Position	Times	Room	Contact Info
Carroll B. Foster (PhD/Instructor)	MWF, 9-9 ⁵⁰ am	ECON 110C	(858) 534-7133 cfoster@ucsd.edu
Ayelen Banegas	M, 3 ³⁰ -4 ³⁰ pm T, 11-12 n	SEQ 224	mbanegas@weber.ucsd.edu

Course Information – “Financial Risk Management”

- Lecture (611432): MWF, 8–8⁵⁰ am, SOLÍS 104
- Description: Trading in derivative securities; theory of futures and option pricing; using derivatives to hedge against risk factors like fluctuating exchange rates, oil prices, etc.
- Prerequisite: Ec 173A (formerly Ec 175)
- Course webpage: <http://webct.ucsd.edu>

CAPE
Friday, 7 March

Books and Materials

- John C. Hull, *Fundamentals of Futures and Option Markets*, 6th ed. (2008). [Bookstore]
- Hull, *Solutions Manual and Study Guide*. [Bookstore]
- Bodie, Kane and Marcus, *Investments*, 6th ed. (2005). [Optional]

Calendar

- Change grade option or drop w/o “W” thru F, 1 FEB; drop w/o “F” thru F, 7 MAR.
- Holidays: M, 21 JAN (MLK); M, 18 FEB (Presidents’ Day).
- Midterm: Friday, 15 FEB, in class.
- Final Exam: Monday, 17 MAR, 8–11 am, SOLÍS 104 (or _____).

Examinations and Grading

Homework = 50 points (after adjustment); midterm = 100 points; cumulative final = 300. Regrade period is first week after papers returned in class. No make-up exams.¹ Cheating = F in course.²

Curve	
Gr	Rank
A±	Top 30%
B±	High 35%
C±	Mid 30%
D/F	Low 5%

Course Outline and Reading List				
	Topic and Title	Hull 6 th	BKM 6 th	Testing
Top 1	INTRODUCTION & REVIEW	Ch. 1	§2.5	
Top 2	FUTURES & FORWARD MARKETS	Ch. 2-3, 5	Ch. 22	Midterm
Top 3	OPTIONS MARKETS	Ch. 8-12	Ch. 20-21	
Top 4	INTEREST RATE FUTURES & SWAPS	Ch. 4, 6-7	Ch. 23	Final

¹ Please note that you MUST take the final with the rest of the class on schedule during finals week.

² I give multiple versions of tests. If you have the right answers for some other version, you are busted.

