

This is a tentative schedule, subject to change.

Lecture	Date	Topic	Reading*	Posted online	Due	Other
1	Monday, 3/28/11	Intro + Future Value				
2	Wednesday, 3/30/11	PV and NPV	L2.1-2.3, N App A		Hw 1	
3	Friday, 4/1/11	Annuities	L3.1-3.2			
4	Monday, 4/4/11	Loans	N 5			
5	Wednesday, 4/6/11	Mortgages		Exam Review	Hw 1	
6	Friday, 4/8/11	Annualization	N 6			
7	Monday, 4/11/11	Expected NPV and Simulation	N Ch 10 thru p. 332, 342-344			
	Wednesday, 4/13/11	Midterm 1 (through mortgages)			Hw 2	
8	Friday, 4/15/11	Decision Trees I	L5.3-5.4, N Ch 10 thru p. 338			
9	Monday, 4/18/11	Decision Trees II				
10	Wednesday, 4/20/11	Inflation I	L pp. 32-34, N 14 through p469	Hw 3, Case 1	Hw 2	
11	Friday, 4/22/11	Inflation II				
12	Monday, 4/25/11	DCF Strategy	N 298-308			
13	Wednesday, 4/27/11	IRR, sensitivity, and tree flipping	L2.4-5, L5.1	Exam Review	Hw 3	
14	Friday, 4/29/11	Midterm review, Minimum Attractive Rate of Return	N Ch 15			
15	Monday, 5/2/11	Case discussion				Case 1
	Wednesday, 5/4/11	Midterm 2 (through inflation)		Hw 4		
16	Friday, 5/6/11	Taxes	N 11, N12			Drop deadline
17	Monday, 5/9/11	Financial Markets Overview	TBA	Case 2		
18	Wednesday, 5/11/11	Bonds	L3.3-3.4, L4.1-4.2	Hw 5	Hw 4	
19	Friday, 5/13/11	TBA				
20	Monday, 5/16/11	Leverage				
21	Wednesday, 5/18/11	Capital Asset Pricing Model (CAPM) I	L 6.1-3, N p338-342			Hw 5
22	Friday, 5/20/11	CAPM II	L 6.4			
23	Monday, 5/23/11	CAPM III	L 7.1-4			
24	Wednesday, 5/25/11	CAPM IV		Hw 6		Case 2
25	Friday, 5/27/11	Case discussion				
	Monday, 5/30/11	Memorial Day				
26	Wednesday, 6/1/11	TBA		Exam Review	Hw 6	
27	Friday, 6/3/11	Final review				
	Wednesday, 6/8/11	Final Exam 12-2pm				

* L=Luenberger (the first half of the book) and N=Newnan et al. (the second half of the book)

Acronyms:

PV = present value, NPV = net present value, DCF = discounted cash flow, IRR = internal rate of return