

Ends 221 Calendar (calendar is subject to change as circumstances demand. changes will be posted on blog)

FALL 2011 Sustainability by Design

Sept.	Tuesday	Thursday	Lab session
Week 1	6 Orientation day.	8 First day of class Lecture 1: Introduction to the issue	Introductions Assignment 1 Issued.
Week 2	13 Lecture 2: The Streetcar City	15 Lecture 3: Guest Lecture City of Vancouver, Lon LaClaire	
Week 3	20 Lecture 4: Streetcar City 2	22 Lecture 5: Gust Lecture Transportation (TBA)	
Week 4	27 Lecture 6: Design an interconnected street system.	29 Lecture 7: Five minute walking distance to commercial services and transit.	Assignment one due. Assignment two issued.

Oct.	Tuesday	Thursday	
Week 5	4 Lecture 8: Guest lecture Scot Hein City of Vancouver planning.	6 Lecture 9: Guest lecture David Beers, Solutions based Journalism.	First Quiz
	11 Lecture 10: Provide a diversity of affordable house types.	13 lecture 12: Guest Lecture Dale MacClanaghan housing affordability	
Week 7	18 Lecture 13: Guest Lecture Housing affordability. Peter Ladner.	20 Lecture 14: Locate good jobs close to affordable homes	Assignment two due. Assignment three issued.
Week 8	25 Lecture 15: Create a linked system of natural areas and parks	27 Lecture 16: Guest lecture (TBA) Bartholomew plan for Vancouver.	

Nov.	Tuesday	Thursday	
Week 9	1 Lecture 17 : Lighter greener cheaper infrastructure 1	3 Lecture 18: Guest lecture. Professor Daniel Roehr, Greenskins Lab. .	Second quiz
	8 Lecture 19: Lighter greener cheaper infrastructure 2	10 Lecture 20: Flex.	Assignment three due. Assignment four issued.
Week 11	15 Lecture 21 Guest lecture Kent Mulnix	17 Lecture 22 The sustainable city. The Vancouver Plan.	
Week 12	22 Lecture 23 The sustainable region. The Regional Plan.	24 Extra lab studio time	
Week 13	29 Extra lab studio time.		Assignment four due.

Dec.	Tuesday	Thursday	
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Week 13		1 Last Day of Class Hanging of the big maps.	Final exam.
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