Tentative Class Schedule (D=Description; I=Interim Presentation; F=Final Presentation)

Date	Gone	Article	Projects					Discussion Topics
Th 1/04			D1					Course Introduction
Tu 1/09			⇓					Collaborative Research/GLMs
Th 1/11			⇓					Presentation Skills/Correlated Data
Tu 1/16			I1					
Th 1/18			⇓					Correlated Data cont'd/Writing Skills
Tu 1/23			⇓	D2				Censored Data Methods
Th 1/25			F1	⇓				
Tu 1/30		T1		⇓				Model Building & Selection
Th 2/1				I2				
Tu 2/6	Sanchez			⇓				CART & Classification Methods
Th 2/8				⇓	D3			Nonparametric Regression
Tu 2/13				F2	⇓			
Th 2/15	Mukherjee				⇓			FDR & Classification Methods
Tu 2/20					I3			
Th 2/22		T2 & T3			⇓			Machine Learning
Tu 2/27			NO CLASS: MIDWINTER BREAK					
Th 3/1			NO CLASS: MIDWINTER BREAK					
Tu 3/6					⇓	D4		Designing Simulations
Th 3/8					F3	⇓		
Tu 3/13		T4 & T5				⇓		Power & Sample Size
Th 3/15						I4		
Tu 3/20	Mukherjee					⇓		Bootstrap & Permutations
Th 3/22	Mukherjee					⇓		Missing Data
Tu 3/27	Sanchez					⇓	D5	Penalized Regression
Th 3/29	Braun					⇓	⇓	Propensity Scores
Tu 4/3						F4	⇓	
Th 4/5							I5	
Tu 4/10							⇓	Bayesian Statistics
Th 4/12							⇓	Final Catch-up
Tu 4/17			FINAL POSTER SESSION					

Project 4 written reports due Thursday, 3/29