The following is a tentative schedule for the course subject to change. Please adhere to the due dates provided in Canvas as Canvas supersedes this schedule.		
Date	Topics	Assignments
	1.1: Intro to Linear Regression	Assignments
	1.2: Review of Hypothesis Testing	
	1.3: SAS Crash Course	Hypothesis Testing Quiz
	1.4: Data Exploration	Trypothesis resulting Quiz
	1.5: Mathematical Writing	
	2.1: Simple Linear Regression	HW 1/SAS Virtual Learning/Getting to Know You
	No Class (MLK Jr. Day)	11W 1/3A3 VII tuai Learning/Getting to Know 10u
	2.2: Diagnostics and Remedial Measures	
1/24/2020		
, ,	2.3: Simple Inference	
	2.4: Simultaneous Inference:	
		HW 2
1/31/2020		nw z
	2.5: Multiple Linear Regression	0.:-1
	2.6: Multiple Inference	Quiz 1
2/7/2020		Intro to Scientific Writing
	3.1: Alternate Variable Types	
	3.2: Variable Selection	
2/14/2020		Project 1 Paper - 1st Draft/HW 3
	No Class (President's Day)	
	3.3: Model Influence	Quiz 2
2/21/2020		Final Project Groups
	Group Work Primer/Model Interpretability	Mythos of Model Interpretability*
	4.1: Penalized Regression	
2/28/2020		Project 1 Paper - Final Draft/Mid-Semester Eval
	No Class (Spring Break)	
	No Class (Spring Break)	
3/6/3030	No Class (Spring Break)	
	4.2 Other OLS Variations	
3/11/2020	D.2 Group Work Primer (make up)	Project 2 Papers - First Draft
	No Class - Meet in Groups	HW 4/Final Project Proposals
3/16/2020	4.3: Model Validation	
3/18/2020	4.4: Non-Parametric Regression	Quiz 3
3/20/2020	(Review)	Project 2 Peer Review
3/23/2020	(Review)	
3/25/2020	5.1: Logistic Regression	Project 2 Papers - Final Draft
3/27/2020	No Class - Meet in Groups	HW 5
3/30/2020		
	5.2: Extensions of Logistic Regression	Quiz 4
	No Class - Required Group Meetings with Instructor	
4/6/2020	(Review)	
4/8/2020	6.1: Time Series	
4/10/2020	(Review)	HW 6/Final Project Papers - First Draft
4/13/2020	6.2: Time Series Case Study	Final Project Slides - First Draft (pdf format)
	7.1: Quantile Regression	Quiz 5
4/17/2020		
4/20/2020		
	No Class (Interim Day)	Final Project Slides - Final Draft (pdf format)
	Project Presentations (class attendance required)**	HW 7/Review Response/Final Project Papers - Final Draft

^{* -} Due before class instead of at 11:59pm.

^{** -} Final Exam Time: 1:30-3:20pm