AYT 18-2		MONDAY		TUESDAY		WEDNESDAY		THURSDAY		FRIDAY	
Block 1 - Introduction to Analysis In R	**1**	8-Jan-18	1-1	9-Jan-18	2-1	10-Jan-18	1-2	11-Jan-18	2-2	12-Jan-18	1-3
		Lesson 1: Course Overview				Lesson 2: Introduction to R and R Studio				Lesson 3: Data Collection Rvest	
	2	15-Jan-18	N/A	16-Jan-18	2-3	17-Jan-18	1-4	18-Jan-18	2-4	19-Jan-18	1-5
		No Class Martin Luther King Day				Lesson 4: Data Cleaning				Lesson 5: Data Aggregation	
	3	22-Jan-18	2-5	23-Jan-18	1-6	24-Jan-18 Modified	2-6	25-Jan-18	1-7	26-Jan-18	2-7
				Lesson 6: Data Mutating				Lesson 7: History of Sabermetrics Father Costa			
	4	29-Jan-18	1-8	30-Jan-18	2-8	31-Jan-18	1-9	1-Feb-18	2-9	2-Feb-18	1-10
		Lesson 8: Data Visualization				Lesson 9: Hypothesis Testing				Lesson 10: Intro to Regression	
Block 2 - Multiple Linear Regression	**5**	5-Feb-18	2-10	6-Feb-18	1-11	7-Feb-18	2-11	8-Feb-18	1-12	9-Feb-18	2-12
				Lesson 11: Assessing Normality				Lesson 12: Predictor Transformations			
	6	12-Feb-18	1-13	13-Feb-18	2-13	14-Feb-18	1-14	15-Feb-18	2-14	16-Feb-18	1-15
		Lesson 13: Multiple Linear Regression **Project IPR**				Lesson 14: Variable Selection		**Bonus Point Opportunity JD Long Dean's Hour**		Lesson 15: Cross Validation	
	7	19-Feb-18	N/A	20-Feb-18	2-15	21-Feb-18	1-16	22-Feb-18	2-16	23-Feb-18	1-17
		No Class President's Day				Lesson 16: Model Selection				Lesson 17: **Drop For Project**	
	8	26-Feb-18	2-17	27-Feb-18	1-18	28-Feb-18	N/A	1-Mar-18	2-18	2-Mar-18	1-19
				Lesson 18: Problem Solving Lab 1		No Class Superintendent's Day				Lesson 19: **Project Presentations Part 1**	
	9	5-Mar-18	2-19	6-Mar-18	1-20	7-Mar-18	2-20	8-Mar-18	1-21	9-Mar-18 Modified	2-21
				Lesson 20: WPR 1				Lesson 21: Cooperstown Drop			
Block 3 - Logistic Regression	**10**	12-Mar-18	N/A	13-Mar-18	N/A	14-Mar-18	N/A	15-Mar-18	N/A	16-Mar-18	N/A
		No Class Spring Break		No Class Spring Break		No Class Spring Break		No Class Spring Break		No Class Spring Break	
	11	19-Mar-18	1-22	20-Mar-18	2-22	21-Mar-18	1-23	22-Mar-18	2-23	23-Mar-18	1-24
		Lesson 22: Introduction to Logistic Regression				Lesson 23: Testing Significance of Coefficients				Lesson 24: Interpretation of Fitted Logistic Regression Models	
	12	26-Mar-18	2-24	27-Mar-18	1-25	28-Mar-18	2-25	29-Mar-18	1-26	30-Mar-18	2-26
				Lesson 25: Assessing Fit ROC Curves and Classification Tables				Lesson 26: Logistic Regression Diagnostics			
	13	2-Apr-18	1-27	3-Apr-18	2-27	4-Apr-18	N/A	5-Apr-18	1-28	6-Apr-18	2-28
		Lesson 27: Model Building With Logistic Regression				No Class Superintendent's Day		Lesson 28: Problem Solving Lab 2			
	14	9-Apr-18	1-29	10-Apr-18	2-29	11-Apr-18	1-30	12-Apr-18	2-30	13-Apr-18	1-31
		Lesson 29: **Project Presentations Part 2**				Lesson 30: WPR 2				Lesson 31: Introduction to Survival Analysis	
Block 4: Survival Analysis	**15**	16-Apr-18	2-31	17-Apr-18	1-32	18-Apr-18	2-32	19-Apr-18 Modified	1-33	20-Apr-18	2-33
				Lesson 32: Exploring Censored Data				Lesson 33: Fitting the Proportional Hazards Regression Model			
	16	23-Apr-18	1-34	24-Apr-18	2-34	25-Apr-18	1-35	26-Apr-18	2-35	27-Apr-18	1-36
		Lesson 34: Interpretation of Fitted Proportional Hazards Regression Model				Lesson 35: Model Development				Lesson 36: Methods of Assessing the Proportional Hazards Assumptions	
	17	30-Apr-18	2-36	1-May-18	1-37	2-May-18	2-37	3-May-18	N/A	4-May-18	1-38
				Lesson 37: Assessment of Model Adequacy **Bonus Opportunity David Robinson**				No Class **Projects Day**		Lesson 38: Problem Solving Lab 3	
	18	7-May-18	2-38	8-May-18	1-39	9-May-18	2-39	10-May-18	1-40	11-May-18	2-40
				Lesson 39: **Project Presentations Part 3**				Lesson 40: Course Review Problem Solving Lab 4			

KEY	No Class	Modeling Class	Course-wide Graded Event	Problem Solving Labs	Lecture or Modified Schedule