Monday		Wednesday	
Sep 9th Regression review	**1**	11th Ch. 1 - Visualizing time series	**2**
16th Ch. 1 - Decomposition of series	**3**	18th Lab - Decomposition of time series	**4**
23rd Ch. 2 - Correlation and stationarity	**5**	25th Ch. 2 - Correlation and stationarity cont.	**6**
30th Ch. 3 - Forecasting	**7**	Oct 2nd Ch. 3 - Smoothing	**8**
7th Ch. 4 - White noise and random walks	**9**	9th Ch. 4 - Autoregressive models	**10**
14th Lab - Basic stochastic models	**11**	16th Ch. 5 - Intro to time series regression	**12**
21st Ch. 5 - Seasonal variables and regression harmonics	**13**	23rd Lab - Time series regression	**14**
28th Ch. 5 - Regression forecasting	**15**	30th Ch. 6 - Moving average models	**16**
Nov 4th Ch. 6 - ARMA models	**17**	6th Lab - Moving average processes	**18**
11th Ch. 7 - Non-seasonal ARIMA models	**19**	13th Lab - Non-seasonal ARIMA models	**20**
18th Ch. 7 - Seasonal ARIMA models	**21**	20th Lab - Seasonal ARIMA models	**22**
25th Thanksgiving recess		27th Thanksgiving recess	
Dec 2nd Project work day	**23**	4th Project presentations	**24**