

* Other half of the course taught by Dr. Andie Au-Yeung Yee Man				
Week	Lecture	Date	Topic	Material
5	L10	10-Feb	Linear models + linear algebra review	Menke Ch 4
6		15-Feb	Lunar New Year	
		17-Feb	Lunar New Year	
7	L11	22-Feb	Linear models	Menke Ch 4
		24-Feb	Tutorial	
8	L12	1-Mar	Detecting periodicities	Menke Ch 6
		3-Mar	Tutorial	
9	L13	8-Mar	Detecting periodicities	Menke Ch 6
		10-Mar	Tutorial	
10	L14	15-Mar	Detecting correlations among data	Menke Ch 9
		17-Mar	Tutorial	
11	L15	22-Mar	Detecting correlations among data	Menke Ch 9
		24-Mar	Tutorial	
12		5-Apr	Day following Ching Ming Festival	
		7-Apr	Reading Week	
14		19-Apr	Presentations	
		21-Apr	Presentations	
Course Grade		Homework 60%		
		Final Project 40%		
Recommended Reading: Environmental Data Analysis with Matlab 2nd Edition by William Menke				