

## Tentative timeschedule BIO 209 "Discovering Statistics using R" 2019

	Week 1 Fri 05/04	Week 2 Tue 09/04 Wed 10/04 Thur 11/04 Fri 12/04				Week 3 Tue 16/04 Wed 17/04 Thur 18/04 Fri 19/04				Week 4 Tue - Fri	Week 5 Tue 30/04 Wed 01/05 Thur 02/05 Fri 03/05				Week 6 Tue 07/05 Wed 08/05	
09:00	Intro		Recap 3 + 4	Ch 5	Ch 6		Ch 7	Ch 10 + 15b					Ch 11	Ch 12		
10:00	Ch 1															
11:00	Ch 2		Basic R skills and Graphs	Assumptions	Correlation		Regression	ANOVA					ANCOVA	factorial ANOVA		
12:00	Ch 3															
13:00	1st look at R+Rstudio		Lunch	Lunch	Lunch		Lunch	Lunch	Easter Break	Easter Break			Lunch	Lunch		
14:00	Recap 1 + 2	Ch 4	Multiplot	Assumptions	Ch 9 + 15a	Recap 6	Regression	ANOVA			Theory Test		Recap 11	factorial ANOVA		
15:00	Basic R skills	Basic R skills and Graphs	Basic R skills and Graphs		Two means (+correlation)	Two means		Recap 10 + 15b					ANCOVA + Self-assessment			
16:00				Recap 5	Bootstrap	Recap 9 + 15a	Recap 7	Easter Break					Recap Self-assessment	Recap 12 What next		
17:00																

Lectures start at 09:00 and 13:00 sharp, expect to be present from 09:00 - 17:00

- Lecture
- Practical
- Revision/Q & A
- Evaluation moment