

<b>WEEK</b>	<b>DATE</b>	<b>TOPIC</b>	<b>CHAPTERS</b>	<b>DISCUSSION</b>
1	19-Jan	Introduction		
	21-Jan	Organisms - definitions & characteristics	1	
2	24-Jan	Environment; the relation to the organism	1	Organization
	26-Jan	Population growth	13	
	28-Jan	Population growth	14	
3	31-Jan	Demography		Exercise 1
	2-Feb	Population regulation		
	4-Feb	Population regulation		
4	7-Feb	Metapopulations	15	Pattern paper – critique 1
	9-Feb	Metapopulations		
	11-Feb	Species interactions	17	
5	14-Feb	Species interactions	19	Exam Review
	16-Feb	Species interactions	18	
	18-Feb	Disease ecology		
6	21-Feb	Exam 1		Concept Paper – critique 2
	23-Feb	Disturbance	22	
	25-Feb	Succession		
7	28-Feb	Succession		Experimental Paper – crit 3
	2-Mar	Diversity and stability	posted	
	4-Mar	Diversity and food webs		
8	7-Mar	Evolutionary ecology	16,20	Exam Review
	9-Mar	Evolutionary ecology		
	11-Mar	Exam 2		
9	Mar 14-18	SPRING BREAK		
10	21-Mar	The Physical Environment I	2	Presentation 1
	23-Mar	The Physical Environment II	2	
	25-Mar	Adaptations to the Environment I	3	
11	28-Mar	Adaptations to the Environment II	3	Presentations 2
	30-Mar	Variations in the Environment	4	
	1-Apr	The Biome Concept	5	
12	4-Apr	Energy in Ecosystems	6	Exam Review
	6-Apr	Pathways of Elements I	7	
	8-Apr	Pathways of Elements II	7	
13	11-Apr	Exam 3		Presentations 3
	13-Apr	Nutrient regeneration I	8	
	15-Apr	Nutrient regeneration II	8	
14	18-Apr	Biodiversity I	23	Presentations 4
	20-Apr	Biodiversity II	23	
	22-Apr	History and Biogeography I	24	
15	25-Apr	History and Biogeography II	24	Presentations 5
	27-Apr	Extinction and Conservation I	25	
	29-Apr	Extinction and Conservation II	25	
16	2-May	Global Ecology I	26	Exam Review
	4-May	Global Ecology II	26	
	6-May	Exam 4		