

Module: Coastal, Marine and Wildlife Conservation (ACNA5001)

Note: Pre lecture work is essential for you to get the most out of class activities: Post lecture work is essential to get good marks in assessment

Week	Session Date	Topic	Lecturer	Pre-Lecture Prep	Post-Lecture Work	Assessment
1	02-Oct-25	Intro to Module – coastal & Marine Principles	EA			CW1 Hand out – Coastal Rest.
2	09-Oct-25	Physical, Chemical and Abiotic Factors	EA			
3	16-Oct-25	Why Wildlife Conservation	EA			
4	23-Oct-25	Fieldwork Week	VAR			
5	30-Oct-25	Emerging Coastal and Marine Issues	EA			
6	06-Nov-25	Species Reintroductions (inc. rewilding)	EA			
7	13-Nov-25	Coastal and Marine Initiatives (habitat restoration)	EA			
8	20-Nov-25	Hard and Soft Engineering	HW			
9	27-Nov-25	Fieldtrip	VAR			
10	04-Dec-25	Overfishing	EA			
11	11-Dec-25	High Latitude Coastlines	EA			CW1 hand in (8 th)
	18-Dec-25	Christmas Break				
	25-Dec-25					
	01-Jan-26					
12	08-Jan-26	Species Recovery and Extinction	EA			
13	15-Jan-26	Seminar – de-extinction	EA	Research topic		
14	22-Jan-26	Non-teaching week	-	No session	No session	

Week	Session Date	Topic	Lecturer	Pre-Lecture Prep	Post-Lecture Work	Assessment
15	29-Jan-26	Animal Physiology	EA			CW1 back (26 th)
16	05-Feb-26	Ocean Warming and Acidification	EA			
17	12-Feb-26	Sea Level Rise and Adaptation	EA			
18	19-Feb-26	Species Response to Climate Change	EA			
19	26-Feb-26	Censuses and Surveys	EA			
20	05-Mar-26	Wildlife Ecology	EA			
21	12-Mar-26	Porpoises	RJ			
22	19-Mar-26	Mapping and Monitoring (GIS)	EA			
23	26-Mar-26	Coastal Management Game	EA			
	02-Apr-26	Easter Break				
	09-Apr-26					
	16-Apr-26					
24	23-Apr-26	Saltmarsh Investigation	EA			
25	30-Apr-26	Revision	EA	Organise notes	Revision plan	Exam (May)