



Module: Coastal, Marine and Wildlife Conservation (ACNA5001)

Schedule 2023-2024

Week	Session Date	Topic	Lecturer	Pre-Lecture Prep	Post-Lecture Work	Assessment
1	06-Oct-23	Intro to Module – coastal & Marine Principles	AF			
2	13-Oct-23	Why wildlife conservation?	EA			Report Information
3	20-Oct-23	Abiotic Factors	AF			
4	27-Oct-23	Fieldwork Week (Lampeter & Swansea)	AF/EA			
5	03-Nov-23	Species Recovery and Extinction	EA			
6	10-Nov-23	Seminar – de-extinction	EA			
7	17-Nov-23	Coastal and Marine Issues (pollution, oil)	AF			
8	24-Nov-23	Species Reintroductions (inc. rewilding)	EA			
9	01-Dec-23	Coastal and Marine Initiatives (habitat restoration)	AF			
10	08-Dec-23	Keystone Species	EA			
11	15-Dec-23	High Latitude Coastlines	AF			CW1 hand in
	22-Dec-23	Christmas Break				
	29-Dec-23					
	05-Jan-24					

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12	12-Jan-24	Animal Physiology	EA			
13	19-Jan-24	Wildlife Ecology	EA			
14	26-Jan-24	Overfishing	AF			
15	02-Feb-24	Cetacean Science	RJ			
16	09-Feb-24	Censuses and Surveys	EA			
17	16-Feb-24	Mapping and Monitoring (GIS)	AF/EA			
18	23-Feb-24	Species Response to Climate Change	EA			
19	01-Mar-24	Ocean Warming and Acidification	EA			
20	08-Mar-24	Sea Level Rise and Adaptation	AF			
21	15-Mar-24	Hard and Soft Engineering	AF			
22	22-Mar-24	Coastal Management: Essential for Conservation?	AF/EA			
	29-Mar-24	Easter Break				
	05-Apr-24					
	12-Apr-24					
23	19-Apr-24	Bracelet Bay Trip (porpoise, shore inverts)	AF/EA			
24	26-Apr-24	Microplastics Practical	AF/EA			
25	03-May-24	Revision	AF			Exam in May TBC