

Ecology and management of sandy beaches

from September 16 to October 4, 2019

Week 1

Monday 16/9	Introduction and habitat
Tuesday 17/9	Fauna - life cycles - adaptations
Wednesday 18/9	Communities
Thursday 19/9	Populations
Friday 20/9	Field trip

Week 2

Monday 23/9	Laboratory analysis
Tuesday 24/9	Laboratory analysis
Wednesday 25/9	Data analysis
Thursday 26/9	Ecosystems: energetics and nutrient cycling. Trophic modeling
Friday 27/9	Human Impacts

Week 3

Monday 30/9	Sandy beach fisheries
Tuesday 1/10	Climate change and sandy beaches
Wednesday 2/10	Beach management and conservation
Thursday 3/10	General review and group discussion
Friday	Written exam - integrative general concepts