

Lectures Schedule Marine Biology and Aquaculture (D54)

Accademic Year 2026/2027 - I YEAR, 1° Semester

CURRICULUM IN MARINE BIOLOGY and AQUACULTURE and MARINE RESOURCES MANAGEMENT

Courses

PHYSICAL AND CHEMICAL OCEANOGRAPHY (6 Credits: 24 lessons) - prof.ssa Daniela Flocco

- Marine Animal Biodiversity (6 Credits: 24 lessons) - Prof. Michael Kuba

- Marine Plant Biodiversity (6 Credits: 24 lessons) - Prof. Lucia Campese

MARINE MICROBIAL BIODIVERSITY (6 Credits: 24 lessons) - Prof. Matteo Selci

ALGAL BIOLOGY (6 Credits: 24 lessons) - Prof. Karl Joseph Duffy

Lectures will be held in Room BIO5, Department of Biology, Build.7 - MSA

1st Week (September 21–25)							2nd Week (September 28 – October 2)				
TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Room	Monday	Tuesday	Wednesday	Thursday	Friday
09– 11		Plant Biod.			Algal Biology	BIO5		Plant Biod.			Algal Biology
11– 13	Plant Biod.	Oceanography	Mar. animal		Mar. animal		Plant Biod.	Oceanography	Mar. animal		Mar. animal
13– 14											
14– 16	Oceanography		Algal Biology				Oceanography		Algal Biology		
3rd Week (October 5–9)							4th Week (October 12–16)				
TIME	Monday	Tuesday	Wednesday	Thursday	Friday		Monday	Tuesday	Wednesday	Thursday	Friday
09– 11	Mar.microbial	Plant Biod.	Mar.microbial		Algal Biology		Mar.microbial	Plant Biod.	Mar.microbial		Algal Biology
11– 13	Plant Biod.	Oceanography	Mar. animal		Mar. animal		Plant Biod.	Oceanography	Mar. animal		Mar. animal
13– 14											
14– 16	Oceanography		Algal Biology		Mar.microbial		Oceanography		Algal Biology		Mar.microbial
5th Week (October 19–23)							6th Week (October 26–30)				
TIME	Monday	Tuesday	Wednesday	Thursday	Friday		Monday	Tuesday	Wednesday	Thursday	Friday
09– 11	Mar.microbial	Plant Biod.	Mar.microbial		Algal Biology		Mar.microbial	Plant Biod.	Mar.microbial		Algal Biology
11– 13	Plant Biod.	Oceanography	Mar. animal		Mar. animal		Plant Biod.	Oceanography	Mar. animal		Mar. animal
13– 14											
14– 16	Oceanography		Algal Biology		Mar.microbial		Oceanography		Algal Biology		Mar.microbial

7th Week (November 2–6)						8th Week (November 9–13)				
TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Monday	Tuesday	Wednesday	Thursday	Friday
09– 11	Mar.microbial	Plant Biod.	Mar.microbial		Algal Biology	Mar.microbial	Plant Biod.			
11– 13	Plant Biod.	Oceanography	Mar. animal		Mar. animal	Plant Biod.	Oceanography	Instructional break		
13– 14										
14– 16	Oceanography		Algal Biology			Oceanography				

9th Week (November 16–20)						10th Week (November 23–27)				
TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Monday	Tuesday	Wednesday	Thursday	Friday
09– 11	Mar.microbial	Plant Biod.	Mar.microbial		Algal Biology	Mar.microbial	Plant Biod.	Mar.microbial		Algal Biology
11– 13	Plant Biod.	Oceanography	Mar. animal		Mar. animal	Plant Biod.	Oceanography	Mar. animal		Mar. animal
13– 14										
14– 16	Oceanography		Algal Biology			Oceanography		Algal Biology		

11th Week (November 30 – December 4)						12th Week (December 7–11)				
TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Monday	Tuesday	Wednesday	Thursday	Friday
09– 11	Mar.microbial	Plant Biod.	Mar.microbial		Algal Biology			Mar.microbial		Algal Biology
11– 13	Plant Biod.	Oceanography	Mar. animal		Mar. animal	Holiday	Holiday	Mar. animal		Mar. animal
13– 14										
14– 16	Oceanography		Algal Biology					Algal Biology		

13th Week (December 14–18)					
TIME	Monday	Tuesday	Wednesday	Thursday	Friday
09– 11	Mar.microbial	Plant Biod.	Mar.microbial		Algal Biology
11– 13	Plant Biod.	Oceanography	Mar. animal		Mar. animal
13– 14					
14– 16	Oceanography		Algal Biology		