

Master Degree in Biology and Ecology of the Marine Environment and sustainable Use of the Marine Resources

Academic Year 2018/2019, I year, 2° semester

Courses and Modules:

BIOLOGY REPRODUCTION OF THE MARINE VERTEBRATE (6 ECTS)

- *prof. ssa Chiara Motta*

ECOLOGY AND PATHOLOGY OF MARINE ORGANISMS

- MARINE ECOLOGY (6 ECTS) - *prof.ssa Simonetta Frascchetti*

- PATHOLOGY OF MARINE ENVIRONMENT (6 ECTS) - *prof.ssa Francesca Carella*

Lectures will start on 12 of march.

Room: BIO2 Biology Department, Building 7, MSA.

1° week (11 march – 15 march)							2° week (18 march – 22 march)				
Time	Monday	Tuesday	Wednesday	Thursday	Friday	room	Monday	Tuesday	Wednesday	Thursday	Friday
09– 11		Mar. Path.	Mar.Ecol.		Mar. Path.	BIO2		Mar. Path.	Mar.Ecol.		Mar. Path.
11– 13		Mar.Ecol.	Biol. Rep.		Biol. Rep.			Mar.Ecol.	Biol. Rep.		Biol. Rep.
13– 14											
14– 16											

3° week (25 march – 29 march)							4° week (1 april – 5 april)				
Time	Monday	Tuesday	Wednesday	Thursday	Friday	room	Monday	Tuesday	Wednesday	Thursday	Friday
09– 11		Mar. Path.	Mar.Ecol.		Mar. Path.	BIO2		Mar. Path.	Mar.Ecol.		Mar. Path.
11– 13		Mar.Ecol.	Biol. Rep.		Biol. Rep.			Mar.Ecol.	Biol. Rep.		Biol. Rep.
13– 14											
14– 16											

5° week (8 april – 12 april)							6° week (15 april – 19 april)				
Time	Monday	Tuesday	Wednesday	Thursday	Friday	room	Monday	Tuesday	Wednesday	Thursday	Friday
09– 11		Mar. Path.	Mar.Ecol.		Mar. Path.	BIO2		Mar. Path.	Mar.Ecol.		
11– 13		Mar.Ecol.	Biol. Rep.		Biol. Rep.			Mar.Ecol.	Biol. Rep.		
13– 14										HOLIDAY	HOLIDAY
14– 16											

7° week (22 april – 26 april)							8° week (29 april – 3 may)				
Time	Monday	Tuesday	Wednesday	Thursday	Friday	room	Monday	Tuesday	Wednesday	Thursday	Friday
09– 11						BIO2		Mar. Path.			Mar. Path.
11– 13								Mar.Ecol.			Biol. Rep.
13– 14	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY					HOLIDAY		
14– 16											

9° week (6 may – 10 may)							10° week (13 may - 17 may)				
Time	Monday	Tuesday	Wednesday	Thursday	Friday	room	Monday	Tuesday	Wednesday	Thursday	Friday
09– 11		Mar. Path.	Mar.Ecol.		Mar. Path.	BIO2		Mar. Path.	Mar.Ecol.		Mar. Path.
11– 13		Mar.Ecol.	Biol. Rep.		Biol. Rep.			Mar.Ecol.	Biol. Rep.		Biol. Rep.
13– 14											
14– 16											

11° week (20 may - 24 may)							12° week (27 may - 31 may)				
Time	Monday	Tuesday	Wednesday	Thursday	Friday	room	Monday	Tuesday	Wednesday	Thursday	Friday
09– 11		Mar. Path.	Mar.Ecol.		Mar. Path.	BIO2		Mar. Path.	Mar.Ecol.		Mar. Path.
11– 13		Mar.Ecol.	Biol. Rep.		Biol. Rep.			Mar.Ecol.	Biol. Rep.		Biol. Rep.
13– 14											
14– 16											

13° week (3 june - 7 june)							14° week (10 june - 14 june)				
Time	Monday	Tuesday	Wednesday	Thursday	Friday	room	Monday	Tuesday	Wednesday	Thursday	Friday
09– 11		Mar. Path.	Mar.Ecol.		Mar. Path.	BIO2		Mar. Path.	Biol. Rep.		
11– 13		Mar.Ecol.	Biol. Rep.		Biol. Rep.			Mar.Ecol.	Biol. Rep.		
13– 14											
14– 16											