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

Academic Year 2020/2021, I year, 2° semester

Courses and Modules

MARINE VERTEBRATE BIOLOGY REPRODUCTION (6 ECTS) - ***prof. Chiara Motta***

ECOLOGY AND PATHOLOGY OF MARINE ORGANISMS

- **MARINE ECOLOGY (6 ECTS)** - ***prof. Simonetta Fraschetti***
- **MARINE ENVIRONMENTAL PATHOLOGY (6 ECTS)** - ***prof. Francesca Carella***

Lectures will be yelded *ON-LINE*

1° week (8 march – 12 march)					
Time	**Monday 8**	**Tuesday 9**	**Wednesday 10**	**Thursday 11**	**Friday12**
09– 11		Mar.Ecol.		Mar. Repr.	Mar. Path.
11– 13		Mar. Path.		Mar.Ecol.	Mar. Repr.
13– 14					
14– 16					
16– 18					

2° week (15 march – 19 march)				
Monday 15	**Tuesday 16**	**Wednesday 17**	**Thursday 18**	**Friday 19**
	Mar.Ecol.		Mar. Repr.	Mar. Path.
	Mar. Path.		Mar.Ecol.	Mar. Repr.

3° week (22 march – 26 march)					
Time	**Monday 22**	**Tuesday 23**	**Wednesday 24**	**Thursday 25**	**Friday 26**
09– 11		Mar.Ecol.		Mar. Repr.	Mar. Path.
11– 13		Mar. Path.		Mar.Ecol.	Mar. Repr.
13– 14					
14– 16					
16– 18					

4° week (29 march – 2 april)				
Monday 29	**Tuesday 30**	**Wednesday 31**	**Thursday 1**	**Friday 2**
	Mar.Ecol.			
	Mar. Path.			
			HOLIDAY	HOLIDAY

5° week (5 april – 9 april)					
Time	Monday 5	Tuesday 6	Wednesday 7	Thursday 8	Friday 9
09– 11				Mar. Repr.	Mar. Path.
11– 13				Mar.Ecol.	Mar. Repr.
13– 14	HOLIDAY	HOLIDAY	HOLIDAY		
14– 16					
16– 18					

6° week (12 april – 16 april)				
Monday 12	Tuesday 13	Wednesday 14	Thursday 15	Friday 16
	Mar.Ecol.		Mar. Repr.	Mar. Path.
	Mar. Path.		Mar.Ecol.	Mar. Repr.

7° week (19 april – 23 april)					
Time	Monday 19	Tuesday 20	Wednesday 21	Thursday 22	Friday 23
09– 11		Mar.Ecol.		Mar. Repr.	Mar. Path.
11– 13		Mar. Path.		Mar.Ecol.	Mar. Repr.
13– 14					
14– 16					
16– 18					

8° week (26 april – 30 april)				
Monday 26	Tuesday 27	Wednesday 28	Thursday 29	Friday 30
	Mar.Ecol.		Mar. Repr.	Mar. Path.
	Mar. Path.		Mar.Ecol.	Mar. Repr.

9° week (3 may – 7 may)					
Time	Monday 3	Tuesday 4	Wednesday 5	Thursday 6	Friday 7
09– 11		Mar.Ecol.		Mar. Repr.	Mar. Path.
11– 13		Mar. Path.		Mar.Ecol.	Mar. Repr.
13– 14					
14– 16					
16– 18					

10° week (10 may – 14 may)				
Monday 10	Tuesday 11	Wednesday 12	Thursday 13	Friday 14
	Mar.Ecol.		Mar. Repr.	Mar. Path.
	Mar. Path.		Mar.Ecol.	Mar. Repr.

11° week (17 may - 21 may)					
Time	Monday 17	Tuesday 18	Wednesday 19	Thursday 20	Friday 21
09– 11		Mar.Ecol.		Mar. Repr.	Mar. Path.
11– 13		Mar. Path.		Mar.Ecol.	Mar. Repr.
13– 14					
14– 16					
16– 18					

12° week (24 may - 28 may)				
Monday 24	Tuesday 25	Wednesday 26	Thursday 27	Friday 28
	Mar.Ecol.		Mar. Repr.	Mar. Path.
	Mar. Path.		Mar.Ecol.	Mar. Repr.

13° week (31 may - 4 june)							14° week (7 june - 11 june)				
Time	**Monday 31**	**Tuesday 1**	**Wednesday 2**	**Thursday 3**	**Friday 4**		**Monday 7**	**Tuesday 8**	**Wednesday 9**	**Thursday 10**	**Friday 11**
09– 11		**Mar.Ecol.**		**Mar. Repr.**	**Mar. Path.**						
11– 13		**Mar. Path.**		**Mar.Ecol.**	**Mar. Repr.**						
13– 14			**HOLIDAY**								
14– 16											
16– 18											