

Lectures Schedule Master Degree in Marine Biology and Aquaculture - Monte Sant'Angelo		
<i>Curriculum in AQUACULTURE</i>		
Accademic Year 2022/2023 - I YEAR, 2° Semester		
LECTURES		
FISHERY ECOLOGY (6 ECT - 24 lessons) - <i>Prof. Francesco Luigi Leonetti</i>		
NUTRITION PHYSIOLOGY and FUNCTIONAL ANATOMY of FISH		
- FUNCTIONAL ANATOMY of FISH (6 ECT - 24 lessons) - <i>Prof. ssa Giulia Guerriero</i>		
- NUTRITION PHYSIOLOGY and ANIMAL WELFARE in AQUACULTURE (6 ECT - 24 lessons) - <i>Prof. ssa Maria Pina Mollica</i>		
<i>Start: Monday 6th march - Room: Lab Inf. Medio - Department of Biology</i>		
End: 05/06/2023		
TIME	MONDAY	WEDNESDAY
09 – 11	Fishery Ecology	Nutrition Physiology Animal Welfare
11 – 13	Functional Anatomy of Fish	Functional Anatomy of Fish
14 – 16	Nutrition Physiology Animal Welfare	Fishery Ecology
<i>Accademic Holiday - Easter: from 6 to 11 of april; 24-25 april; 1 may; 2 june</i>		