

**Lectures Schedule Master Degree in Marine Biology and Aquaculture - Monte Sant'Angelo**  
***Curriculum in AQUACULTURE***

**Accademic Year 2021/2022 - I YEAR, 2° Semester**

**LECTURES**

**FISHERY ECOLOGY** (6 ECT - 24 lessons) - *To be assigned*

**NUTRITION PHYSIOLOGY and FUNCTIONAL ANATOMY of FISH**

- **FUNCTIONAL ANATOMY of FISH** (6 ECT - 24 lessons) - *Prof. ssa Giulia Guerriero*

- **NUTRITION PHYSIOLOGY and ANIMAL WELFARE in AQUACULTURE** (6 ECT - 24 lessons) - *Prof. ssa Maria Pina Mollica*

**Start:** Tuesday 8th march - *Room BIO1 - Department of Biology*

**End:** Ecology 07/06/2022; Developmental 07/06/2022; Physiology 07/06/2022;

TIME	TUESDAY	THURSDAY
09 – 11	Nutrition Physiology Animal Welfare	Fishery Ecology
11 – 13	Functional Anatomy of Fish	Nutrition Physiology Animal Welfare
14 – 16	Fishery Ecology	Functional Anatomy of Fish

*Accademic Holiday - Easter: from 14 to 20 of april; 25 april; 2 june*