Lectures Schedule Master Degree in Marine Biology and Aquaculture - Monte Sant'Angelo Curriculum in AQUACULTURE Accademic Year 2022/2023 - I YEAR, 2° Semester **LECTURES FISHERY ECOLOGY** (6 ECT - 24 lessons) - *Prof. Francesco Luigi Leonetti* 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: Monday 6th march - Room C10-D2-D3 - MSA **End**: 05/06/2023 TIME **WEDNESDAY MONDAY Nutrition Physiology Animal Welfare C10** 09 - 11**Functional Anatomy of Fish C10 Functional Anatomy of Fish D3** 11 - 13**Nutrition Physiology Animal Welfare D3** Fishery Ecology D2 (14-18) 14 - 16

Accademic Holiday - Easter: from 6 to 11 of april; 24-25 april; 1 may; 2 june