

Laboratory of Marine Science (CMBE- Laurea Magistrale; Ma 2019-Aula Seminari 1° Piano)

Historical ecology: studying the past to understand the present (07/05 – 14:30-16:30)

Red tides, macroalgae proliferation and dead zones (14/05 – 14:30-16:30)

Alien species: some key case studies to understand trophic chain transformations (15/05 – 14:30-16:30)

Ocean acidification and ecosystem services (16/05 – 14:30-16:30)

Benthic-pelagic coupling and climate change, the influence of primary productivity loss in the future seascape (21/05 – 15:30-16:30)

Photobiology and species performance: winners and losers in the coral reef (22/05 – 14:30-16:30)

New approaches to marine restoration (05/06 – 14:30-16:30)

The energy from the oceans: Third Generation Biodiesel or the power of microalgae (06/06 – 14:30-16:30)

- Laboratory of Marine Sciences provides a forum for graduate students to discuss recent, high-impact papers in Biological Marine Science. Students will meet across four weeks to present and discuss about recent research papers, selected by their relevance and novelty in these topics and published over the last years

