

Lectures Schedule Marine Biology and Acquaculture - Monte Sant'Angelo				
Accademic Year 2022/2023 - I YEAR, 1° Semester				
LECTURES				
PHYSICAL AND CHEMICAL OCEANOGRAPHY (6 ECT - 24 lessons) - <i>Prof. Maurizio Ribeira</i> BIODIVERSITY OF MARINE ENVIRONMENT AND MONITORING (12 ECT) MODULE: MARINE ANIMAL BIODIVERSITY (6 ECT - 24 lessons) - <i>Prof. Anna Di Cosmo</i> MODULE: MARINE PLANT BIODIVERSITY (6 ECT - 24 lessons) - <i>Prof. Maria Cristina Buia</i> MARINE MICROBIAL BIODIVERSITY (6 ECT - 24 lessons) - <i>Prof. Donato Giovannelli</i> ALGAL BIOLOGY (6 ECT - 24 lessons) - <i>Prof. Karl Joseph Duffy</i> OBSERVATIONAL STRATEGY AND SCIENTIFIC DIVING (6 ECT - 24 lessons) - <i>Prof. Gianluca Polese</i>				
Start: Wednesday 21st september - Room BIO1 - Department of Biology				
Diving course starts on 29 of september				
End: Oceanography 12/12/2022; Marine Anim. Biod. 09/12/2022; Plant Biod. 15/12/2022; Marine Microbial. Biod. 12/12/2022; Algal Biol. 15/12/2022; Diving 15/12/2022				
TIME	MONDAY	WEDNESDAY	THURSDAY	FRIDAY
09 – 11	Plant Biod.	Marine Microbial. Biod.	Algal Biol.	Oceanography
11 – 13	Oceanography	Marine Anim. Biod.	Diving	Marine Anim. Biod.
14 – 16	Marine Microbial. Biod.	Algal Biol.	Plant Biod.	Diving
Academic Holiday: thousday 1st november; thursday 8th december				