

07-13 JULY 2018

ADVANCED COURSE

Living Oceans & Climate Change

CETEMARES
POLITÉCNICO DE LEIRIA
PENICHE | PORTUGAL



Living Oceans and Climate Change 2018

PROGRAMME | 7-13 JULY 2018

		THEME 1	THEME 2	THEME 3	THEME 4		Presentation and Discussion
	7 JULY SATURDAY	8 JULY SUNDAY	9 JULY MONDAY	10 JULY TUESDAY	11 JULY WEDNESDAY	12 JULY THURSDAY	13 JULY FRIDAY
09H00-10H00	Welcome Reception	Keynote 1	Keynote 1	Keynote 1	Keynote 1	Data Analysis	# 1
10H00-11H00	Course Presentation	Keynote 2	Keynote 2	Keynote 2	Keynote 2	Data Analysis	# 2
11H00-11H30	Coffee-break	Coffee-break	Coffee-break	Coffee-break	Coffee-break	Coffee-break	Coffee-break
11H30-12H30	Participants Presentation	Keynote 3	Keynote 3	Keynote 3	Keynote 3		# 3
12H30-14H00	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch
14H00-15H00							# 4
15H00-16H00							# 5
16H00-17H00	Field Trip Berlengas	Practical Lab	Practical Lab	Practical Lab	Practical Lab	Data Analysis	
17H00-18H00							Closing Session
18H00-19H00							

THEME 1	Keynote 1	Sam Dupont	Minimizing and addressing the impacts of ocean acidification
Are Marine Ecosystems under Treath?	Keynote 2	Sónia Cotrim	Climate variability and planktonic community
	Keynote 3	Alexandra Teodósio	Biophysical processes leading to the ingress of temperate fish larvae into estuarine nursery areas: A review
THEME 2	Keynote 1	Catarina Magalhães	MarinEye – New concept of ocean observation
New Approaches to Study an Ocean under Treath	Keynote 2	Agostinho Antunes	Genomic tools for plankton research
	Keynote 3	Marco Lemos	Linking stress through different levels of biological organization – from the gene to the ecosystem
THEME 3	Keynote 1	Peter Tiselius	Community cascades in a marine pelagic food web
From the Bottom to the Top	Keynote 2	Antonina dos Santos	Zooplankton and upwelling events
	Keynote 3	Susana Garrido	Climate change and pelagic fishes
THEME 4	Keynote 1	Juan Carlos Molinero	The global anthropogenic imprint on the large scale, long term changes of jellyfish – ecological and societal challenges and implications.
Integrative Approaches for the Study of Marine Ecosystems	Keynote 2	Américo Rodrigues	eDNA - Environmental DNA as a tool to evaluate status of marine ecosystems
	Keynote 3	Sérgio Leandro	Jellyfisheries – Towards an integrated approach to enhance predictive accuracy of the jellyfish impact on coastal marine ecosystems

ORGANIZATION



SUPPORT



SCIENTIFIC PARTNERS

