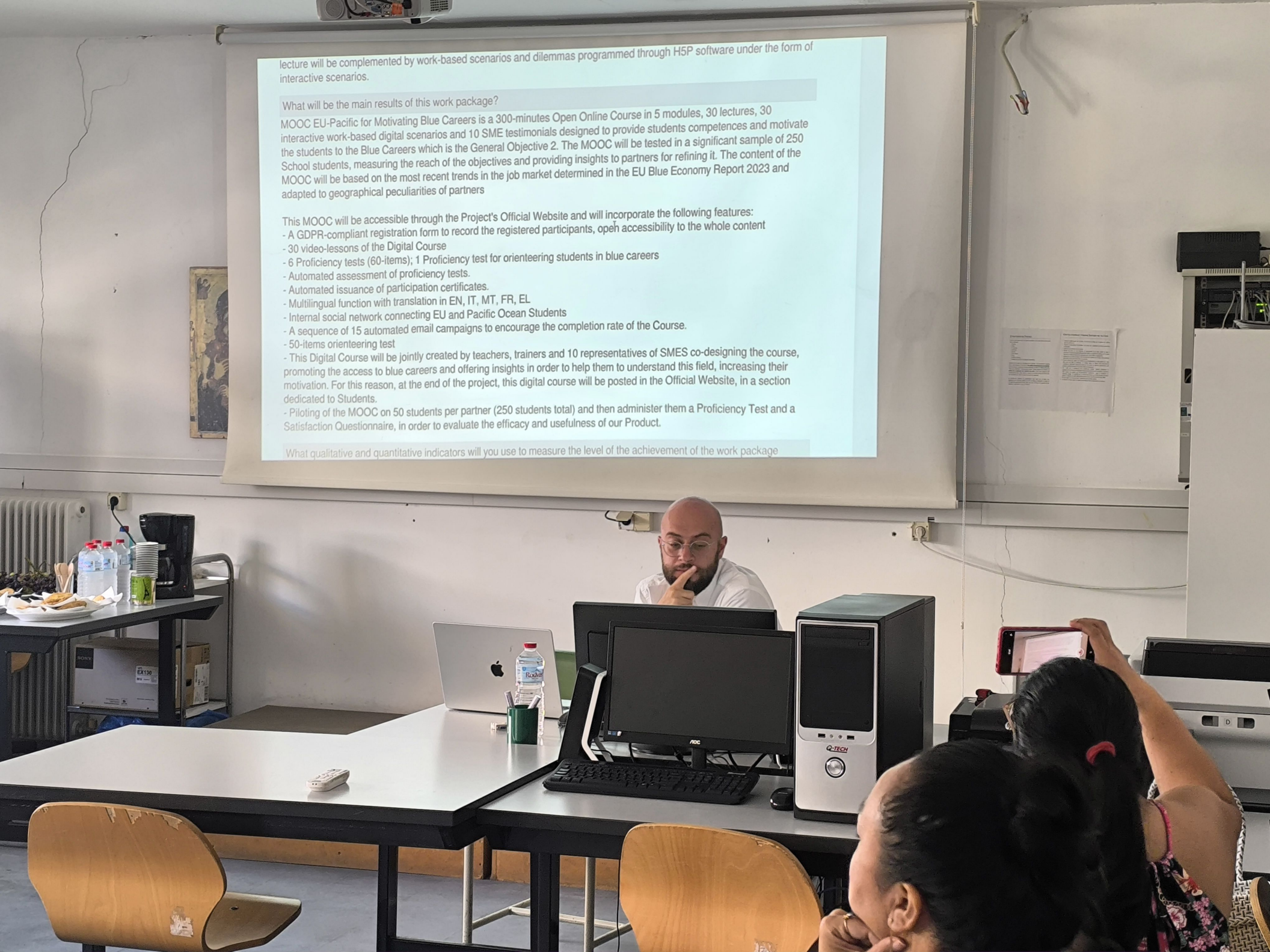

ΓΕΝΙΚΟ ΛΥΚΕΙΟ ΣΗΤΕΙΑΣ


lecture will be complemented by work-based scenarios and dilemmas programmed through H5P software under the form of interactive scenarios.
What will be the main results of this work package?
MOOC EU-Pacific for Motivating Blue Careers is a 300-minutes Open Online Course in 5 modules, 30 lectures, 30 interactive work-based digital scenarios and 10 SME testimonials designed to provide students competences and motivate the students to the Blue Careers which is the General Objective 2. The MOOC will be tested in a significant sample of 250 School students, measuring the reach of the objectives and providing insights to partners for refining it. The content of the MOOC will be based on the most recent trends in the job market determined in the EU Blue Economy Report 2023 and adapted to geographical peculiarities of partners
This MOOC will be accessible through the Project's Official Website and will incorporate the following features:
- A GDPR-compliant registration form to record the registered participants, open accessibility to the whole content
- 30 video-lessons of the Digital Course
- 6 Proficiency tests (60-items); 1 Proficiency test for orienteering students in blue careers
- Automated assessment of proficiency tests.
- Automated issuance of participation certificates.
- Multilingual function with translation in EN, IT, MT, FR, EL
- Internal social network connecting EU and Pacific Ocean Students
- A sequence of 15 automated email campaigns to encourage the completion rate of the Course.
- 50-items orienteering test
- This Digital Course will be jointly created by teachers, trainers and 10 representatives of SMES co-designing the course, promoting the access to blue careers and offering insights in order to help them to understand this field, increasing their motivation. For this reason, at the end of the project, this digital course will be posted in the Official Website, in a section dedicated to Students.
- Piloting of the MOOC on 50 students per partner (250 students total) and then administer them a Proficiency Test and a Satisfaction Questionnaire, in order to evaluate the efficacy and usefulness of our Product.
What qualitative and quantitative indicators will you use to measure the level of the achievement of the work package


Quantitative indicators
10 participants at the Online Meeting
50-items Psychometrics Test for Orienteering and 5 scales
250 administered psychometrics test for orienteering
1 MOOC platform with all functionalities included
5 Script Content and 30 lectures (PDF).
5 Presentation materials (PPT) .
52 / 89
EN
Call 2024 Round 1 KA2
KA220-SCH - Cooperation partnerships in school education (KA220-SCH)
Form ID KA220-SCH-25CF59D4 Deadline (Brussels Time) 05 Mar 2024 12:00:00
Erasmus+
1 Atlas of Blue Career with 18 relevant professions and Motivational content for engaging students.
300 minutes of vide lectures (200 minutes frontal lectures of teachers, 100 with representatives of SME in Blue Careers and ocean preservation)
300 minutes of videolectures subdivided according to the modules (60 minutes per module; 40 allocated to frontal lectures by teachers; 20 allocated to SME
50 items grouped in proficiency in order to assess learning outcomes of the MOOC
250 participants at hth MOOC for the piloting stage registered in the platform and the internal social media
1000 participants at the finalized version of the MOOC
1 Report analysis of the Testing
5 languages of translation




Quantitative indicators
10 participants at the Online Meeting
50-Items Psychometrics Test for Orientering and 5 scales
250 administered psychometrics test for orientering
1 MOOC platform with all functionalities included
5 Script Content and 30 lectures (PDF).
5 Presentation materials (PPT).
Erasmus+
1 Atlas of Blue Career with 10 relevant professions and Motivational content for engaging students.
300 minutes of vide lectures (200 minutes frontal lectures of teachers, 100 with representatives of SME in Blue Careers and ocean conservation).
300 minutes of videolecturer subdivided according to the modules (60 minutes per module; 40 allocated to frontal lectures by teachers, 20 allocated to SME.
50 items grouped in proficiency in order to assess learning outcomes of the MOOC.
250 participants at teh MOOC for the piloting stage registered in the platform and the internal social media.
1000 participants at the finalised version of the MOOC.
1 Report analysis of the Testing
5 resources or templates


YouTube
nel ministero della pesca delle Maldive
Pesca sostenibile alle Maldive: scienza della pesca spiegata dal Direttore del Ministero della Pesca
Igor Vitale
Analytics
Modifica video
48 visualizzazioni 10 mesi fa
ΕΞΟΔΟΣ


Sustainable Coastal Tourism and Sustainable Seafood in Restaurants, ethics of food and psychology of sustainable consumptions
Ocean Energy and Blue Biotechnology, application methods, practices and job opportunities
Marine Living Resources Processing: food, bio-based transformation and bioenergy
Marine non-Living Resources and 2 main subsectors, oil and gas - other minerals
STEM-related competences for Ocean Preservation
ΕΞΟΔΟΣ

Sustainable Coastal Tourism and Sustainable Seafood in Restaurants, ethics of food and psychology of sustainable consumptions

Ocean Energy and Blue Biotechnology, application methods, practices and job opportunities

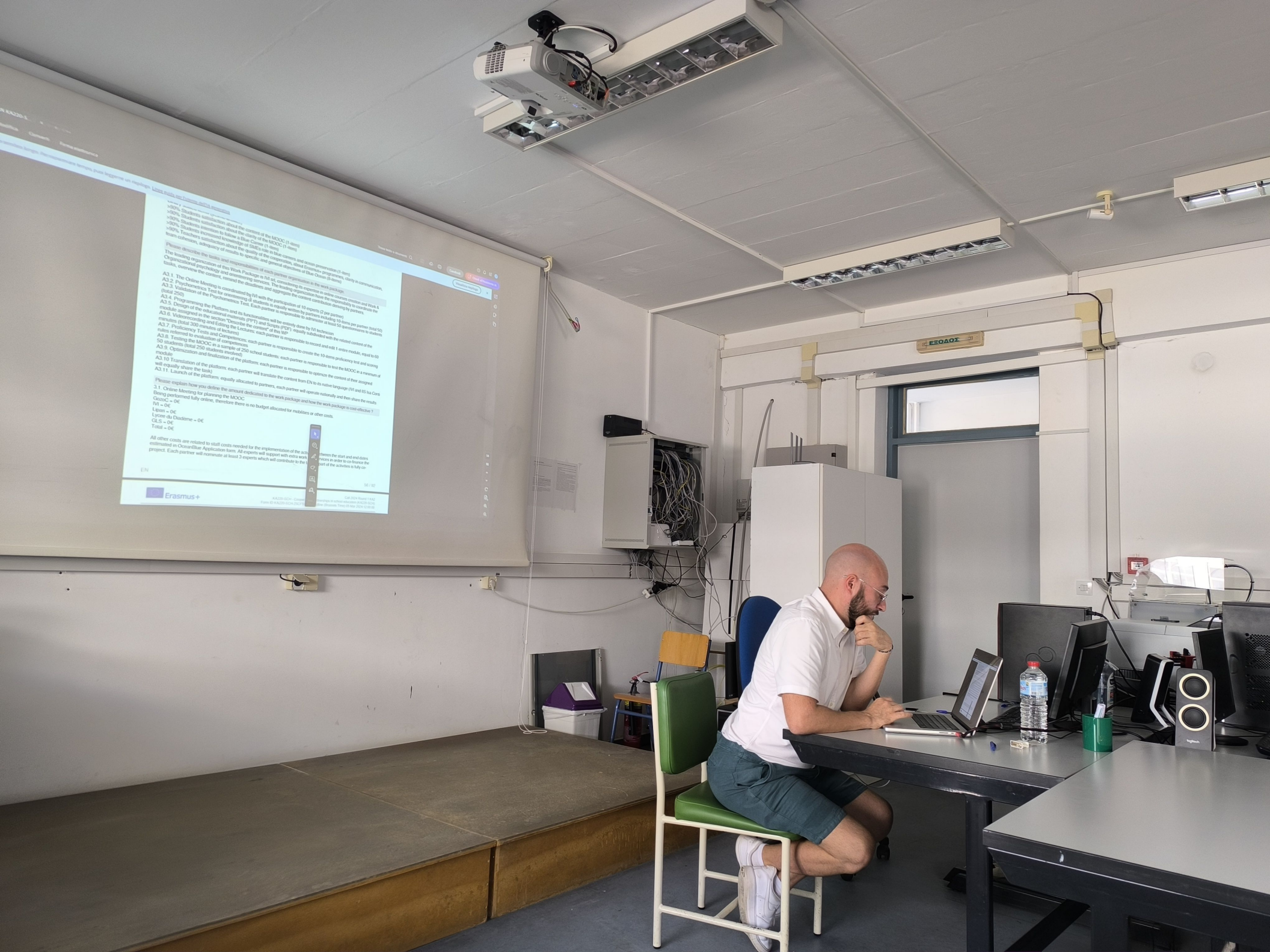
Marine Living Resources Processing: food, bio-based transformation and bioenergy

Marine non-Living Resources and 2 main subsectors, oil and gas - other minerals

STEM-related competences for Ocean Preservation

BlueOcean - Work Package

	IVI	Greece	ISA Conti	Malta	French Polynesia	
Videomaterials	69 minutes of lessons / 3 case studies (FP)	37 minutes done	0 minutes			
Subtitles	missing	Missing	no		Segolene is preparing the video	
Proficiency Tests	Missing	missing	no		No subtitles ready	
Presentation materials	We have	Ready	Yes		no	
Job descriptions	3 job descriptions	To be done according to the template provided by Igor	yes		no	
Case studies	Maldives (x2) French Polinesia	3 case studies	We know who to interview	Who know who to interview	no	
					31 october 2025	


ΕΞΟΔΟΣ

BlueOcean - Work Package

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		31 october	31 october 2025	30 november 2025	31 october 2025

BlueOcean - Work Package

	IVI	Greece	ISA Conti	Malta	French Polynesia
Proficiency Tests	Missing	missing	no		no
Presentation materials	We have	Ready	Yes		no
Job descriptions	3 job descriptions	To be done according to the template provided by Igor	yes		no
Case studies	Maldives (x2) French Polinesia	3 case studies	We know who to interview	Who know who to interview	no
	Igor by the 31 oct will prepare teh	31 october	31 october 2025	30 november 2025	31 october 2025
	We agree that we test first our module				
	50 questionnaires per organisation				

Testo Igor by the 31 oct will prepare teh


Hine
COLLECTION


WP4 SWOT SMALL CHAP1
FRENCH POLYNESIA –
Category
Program/Example
Description
Strengths
Weaknesses
Opportunities
Threats
Reference
A. Ocean School Projects
Aires Marines Éducatives (AME) – Launched in 2012 in the Marquesas Islands, now national model (under DGEE)
Official department of the Ministry of Education
–Empowers students to manage real marine areas– Combines traditional ecological knowledge & civic science– Scaled nationally in mainland France after Polynesia's success
– Implementation varies by school– Coordination & monitoring depend on DGEE resources– Not all schools have access to coastal zones
– Develop a "Polynesian Ocean Literacy Strategy" under FREC– Serve as a model for overseas territories– Link to UNESCO Ocean Decade & EU blue education platforms
– Institutional silos or project-based short-termism– Uneven investment across islands
Te Mana o te Moana
Moana Ambassadors (2020, by Ségolène D'Ortoli-Guichard)
Peer-led, youth-driven school project with citizen science–
Partnerships with scientists (e.g. Dr. Clémentine Séguigne, shar researcher)– R media engagem (YouTube)– Combines sc
– Risk of project fading without policy support– Relies on voluntary teacher engagement
Moana Ambassadors YouTube






Hellenic Centre for Marine Research
(HCMR)
fresh
local
healthy
FARMED IN THE EU


Hellenic Centre for Marine Research
(HCMR)
George Petihakis & Giolanta Koulouri
gpetihakis@hcmr.gr - yol72@hcmr.gr


hcmr
ΕΛΚΕΘΕ
11th longer coastline in the world
Κατάταξη
Χώρα
Χερσαία έκταση (τ.χλμ²)
Χερσαία σύνορα (χλμ)
Ακτογραμμή (χλμ)
1 Καναδάς 9.220.970 8.893 202.080
2 Νορβηγία 324.220 2.515 83.281
3 Ινδονησία 1.826.440 2.830 54.716
4 Ρωσία 16.995.800 19.917 37.653
5 Φιλιππίνες 298.170 - 36.289
6 Ιαπωνία 374.744 - 29.751
7 Αυστραλία 7.617.930 - 25.760
8 ΗΠΑ 9.158.960 12.219 19.924
9 Νέα Ζηλανδία 268.680 - 15.134
10 Κίνα 9.326.410 22.147 14.500
11 Ελλάδα 130.800 1.160 13.676
✓ It covers >70% of the Earth's surface
✓ 97% of the water on Earth
✓ Climate regulator
✓ Hosting a large number of species
✓ It provides us with food, energy, oxygen ar
medicines


Historical Review of Marine Science in Greece
1914 – The Marine Hydrobiological Station was established
1945 - The Hellenic Hydrobiological Institute of the Academy of Athens was founded in
incorporating the Hydrobiological Station in Rhodes (Reale Istituto di Ricerche B
which had been set up by the Italians during their occupation of the Dodecanes
same year the small vessel GLAUKI was refitted as a research vessel
1965 – The Institute of Oceanographic and Fisheries Research (IOFR) was established
1985 – The National Centre for Marine Research (NCMR) was established. The ocean-g
AEGAEO was built
1987 – The Institute of Marine Biology of Crete (IMBC) in Heraklion, Crete was establis
coastal R/V PHILIA was built
2003 – HCMR is established through the amalgamation of NCMR and IMBC


ΕΞΟΔΟΣ
INSTITUTE OF MARINE BIOLOGY BIOTECHNOLOGY & AQUACULTURE
MARINE BIOLOGY & BIOTECHNOLOGY Research
12th International Symposium on Reproductive Physiology of Fish
15-19 May 2023
Aldemar Knossos Royal Hotel, Crete, Greece
www.12isrpf.weebly.com
Organized by:
Co - organized by:
Sponsors:
IRIDA
IMBBC
GALAXIDI

Who we are

The Hellenic Centre for Marine Research (HCMR) is a governmental research organization operating under the supervision of the General Secretariat for Research and Innovation (GSRI) of the Ministry of Development



Our mission

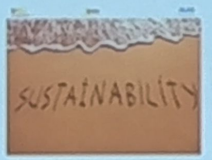
MULTIDISCIPLINARY, BASIC AND APPLIED RESEARCH



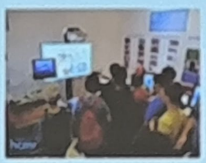
protect the marine environment



produce and provide new scientific knowledge regarding marine science



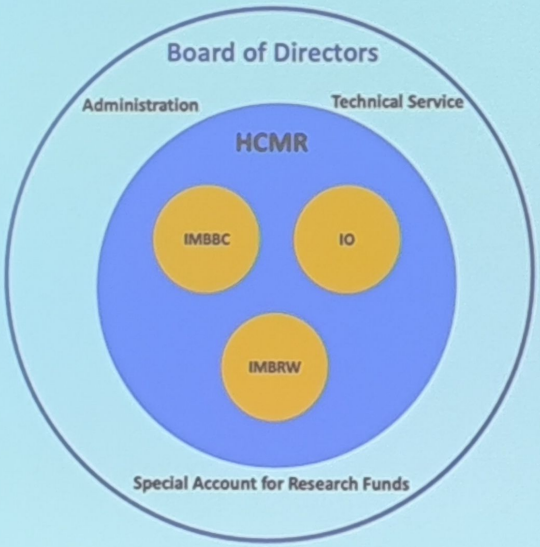
provide advice on environmental sustainability and management



inform the public


Our mission
hcmr
MULTIDISCIPLINARY, BASIC AND APPLIED RESEARCH
protect the marine environment
produce and provide new scientific knowledge regarding marine science
provide advice on environmental sustainability and management
inform the public

Structure - Institutes



- IMBBC: Institute of Marine Biology, Biotechnology and Aquaculture
- IMBRIW: Institute of Marine Biological Resources and Inland Waters
- IO: Institute of Oceanography

Research directions

IMBBC Institute of Marine Biology, Biotechnology and Aquaculture	IMBRIW Institute of Marine Biological Resources and Inland Waters	IO Institute of Oceanography
Marine biology and biodiversity	Sustainable management of fisheries resources	Ecosystem services Marine pollution
Aquaculture	Protection of biotopes and ecosystems in internal and transitional waters	Ocean dynamics and climate Marine geology
Genetics		Observations and digital twin of the ocean

Facilities



TRITON

ANAVYSSOS - ATTICA



THALASSOCOSMOS

GOURNES - HERAKLION

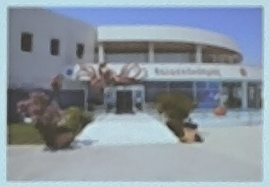
CRETE ISLAND

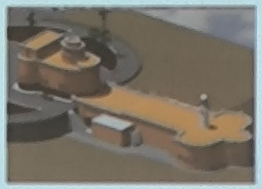


HYDROBIOLOGICAL STATION OF RHODES

RHODES ISLAND








Research Vessels
hcmr
AEGAEO
BUILT IN 1985, REFIT IN 1997
LENGTH: 61.51 M
MAX. SPEED: 12.5 KNOTS
MAXIMUM CRUISING RANGE: 20 DAYS
ON-BOARD STAFF
CREW: 21 PERSONS
SCIENTIFIC PERSONNEL: 21 PERSONS
PHILIA
BUILT IN 1986
REBUILT IN 2021-2022
LENGTH: 26.1 M
ON-BOARD STAFF
CREW: 7 PERSONS
SCIENTIFIC PERSONNEL: 6 PERSONS
ALCYON
BUILT IN 2009
LENGTH: 13.4 M
ON-BOARD STAFF
CREW: 2 PERSONS
SCIENTIFIC PERSONNEL: 8 PERSONS


INSTITUTE OF MARINE BIOLOGY BIOTECHNOLOGY & AQUACULTURE
ΕΞΟΔΟΣ
ZAROS


Underwater vehicles
Obsolete
TWIN SEATER SUBMERSIBLE "THETIS"
OPERATING DEPTH: 610M
OPERATING TIME: 9 HOURS
SURVIVAL TIME: 72 HOURS
ROV SUPER ACHILLES
MAXIMUM OPERATING (DIVE)
DEPTH: 1,000 M
ROV MAX ROVER
MODEL: MAX ROVER MARK II
MAXIMUM OPERATING (DIVE)
DEPTH: 2,000 M
Soil Machine Dynamics
(SMD) Newcastle, UK
Work class ROV, 4,000 m
New ROV 4.5M€
Recovery and Resilience Fund (RRF)

POSEIDON SYSTEM

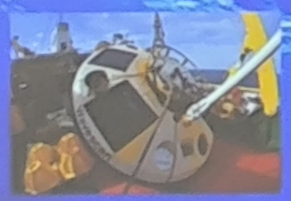
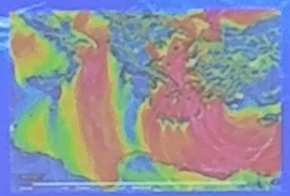
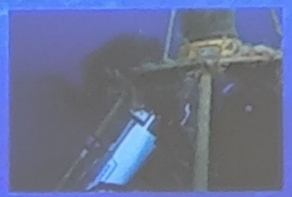
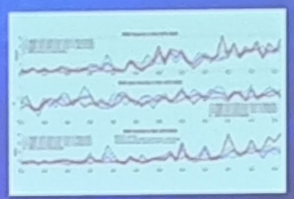
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Poseidon System

MONITORING, FORECASTING AND INFORMATION SYSTEM FOR THE GREEK SEAS

READ ABOUT

FORECASTS

WEATHER
Wind, Air Temperature, ...
8 Parameters

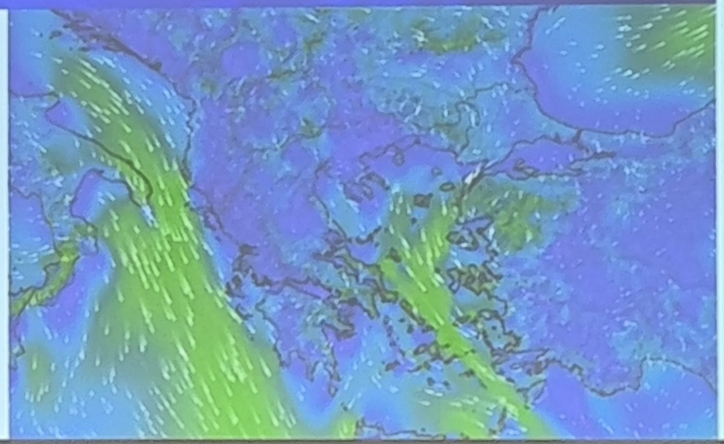
OCEAN
Sea Temperature, Circulation, ...
4 Parameters

WAVES
Waves Height & Direction
2 Parameters

ECOSYSTEM
Chlorophyll-a, Nitrates, ...
11 Parameters

SEA LEVEL
Elevation
3 Parameters

MODELS
Documentation
7 Models




POSEIDON
SYSTEM
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ΕΛΚΕΘΕ
Poseidon System
MONITORING, FORECASTING
AND INFORMATION SYSTEM
FOR THE GREEK SEAS
READ ABOUT
FORECASTS
WEATHER
OCEAN
WAVES
ECOSYSTEM
SEA LEVEL
MODELS

The Value Chain - POSEIDON System's modules

hcmr
ΕΛΚΕΘΕ

Observations

FERRY BOX



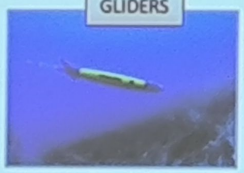
RV AEGAEO



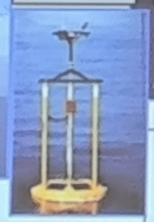
ARGO FLOATS

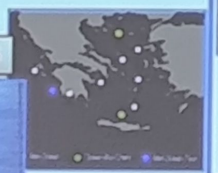


GLIDERS



MOORINGS

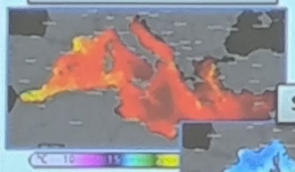






Processing & Modeling

HYDRODYNAMICS



SEA LEVEL



WAVES



WEATHER

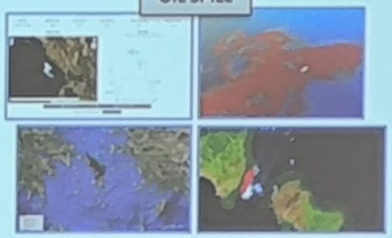


ECOSYSTEM

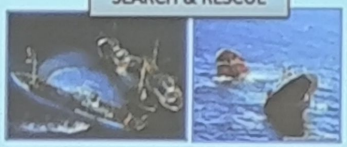


Information & Decision Support Systems

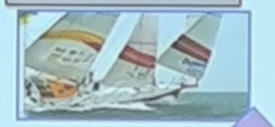
OIL SPILL



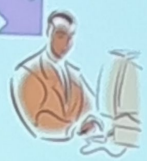
SEARCH & RESCUE



SEA RELATED ACTIVITIES



End Users




The Value Chain - POSEIDON System's modules
Observations
Processing & Modeling
Information & Decision Support Systems
FERRY BOX
RV AEGAEO
ARGO FLOATS
GLIDERS
MOORINGS
HYDRODYNAMICS
SEA LEVEL
WAVES
WEATHER
ECOSYSTEM
OIL SPILL
SEARCH & RESCUE
SEA RELATED ACTIVITIES
End Users

Poseidon Integrated Observatory

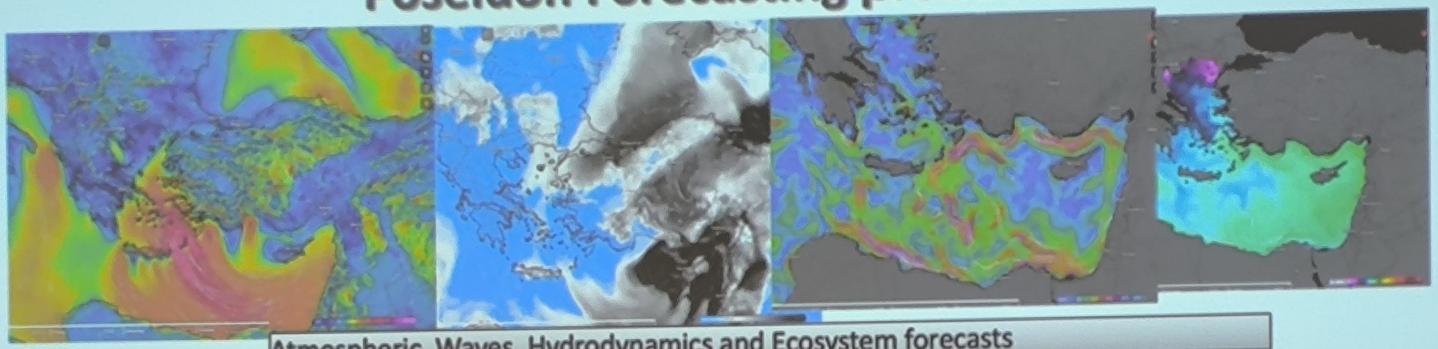
hcmr
ΕΛΚΕΘΕ



- Three **multi-parametric moorings** (Cretan Sea, Ionian Sea, North Aegean) – Biochemical parameters (nutrients, pH, CO_2) at several depths
- **Coastal monitoring**: Three stations (+on demand)
- **Argo component** : Greek Argo infrastructure, 30 deployments since 2015
- **Glider component**: Three SeaExplorer deep gliders
- **Ferry Box** System: Introduce a new line in the Northern Aegean
- Integrate the **EMSO Hellas** infrastructure: **Cabled observatory**, Pylos, Ionian Sea
- **High resolution recording of surface currents**: Restore the operation the HF Radar system in North Aegean
- Introducing a **sea level monitoring component**: Connection with the existing network of NOA (National Roadmap), addition of two new stations (Palaia Fokaia and Anavissos)

Monitoring the ocean on multiple spatial and temporal scales

Poseidon Forecasting products



Atmospheric, Waves, Hydrodynamics and Ecosystem forecasts

The Department is in charge of the provision of the Copernicus Marine Service wave forecasting and reanalysis product for the Mediterranean Sea

Copernicus Europe's eyes on Earth

Copernicus Marine Service

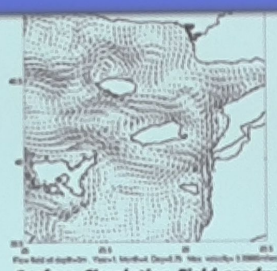
POSEIDON SYSTEM

hcmr ΕΛΚΕΘΕ

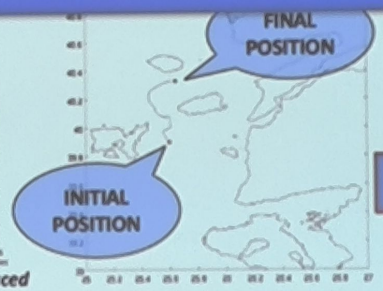
Hellenic Centre for Marine Research
Marine forecasting products

HELLENIC COAST GUARD

Joint Rescue Coordination Center (JRCC)



Surface Circulation Field produced by the POSEIDON System



SEARCH & RESCUE

New buildings RRF
22M€

hcmr
ΕΛΚΕΘΕ

Triton, Anavyssos



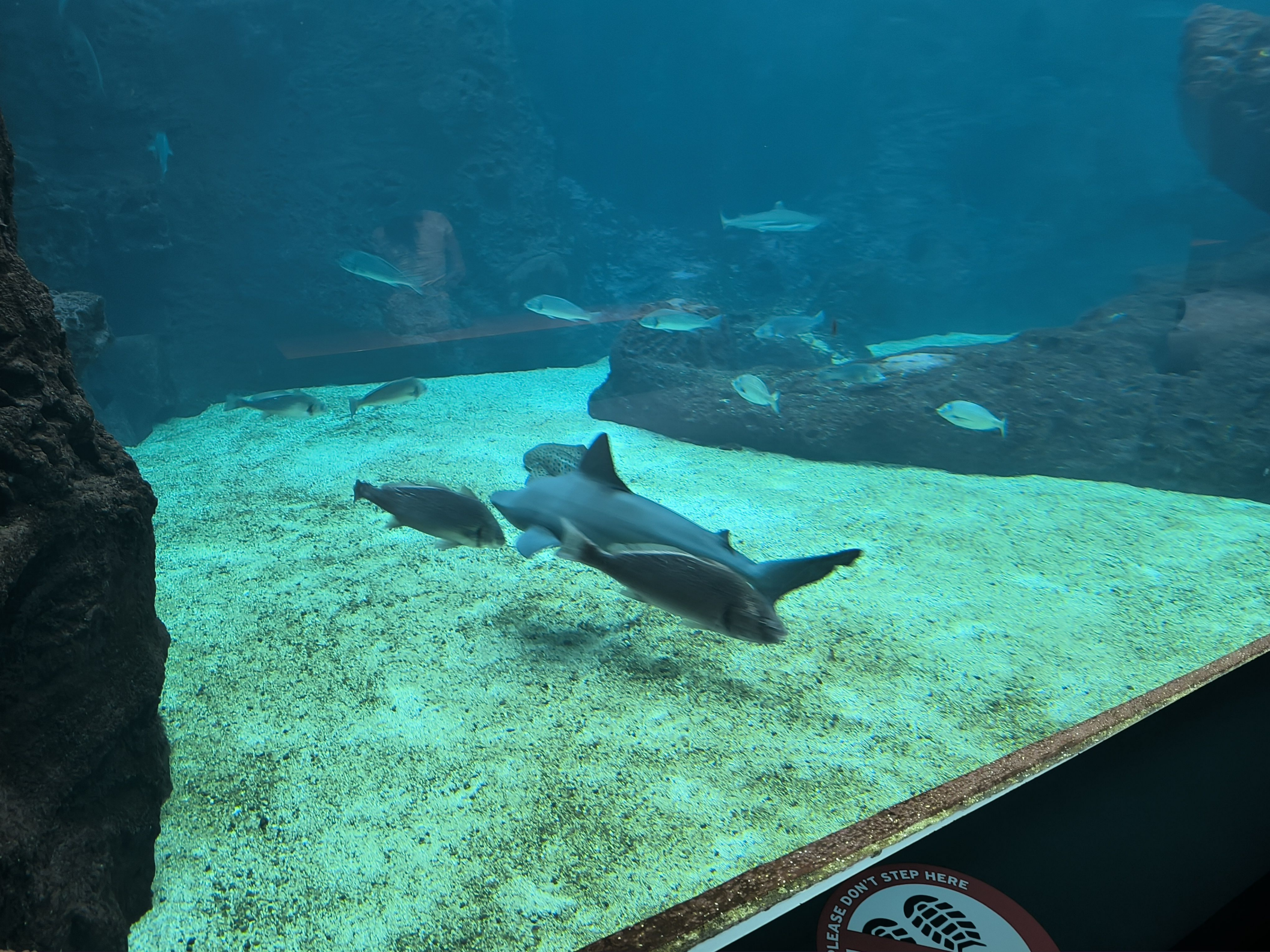


Thalassocosmos, Crete

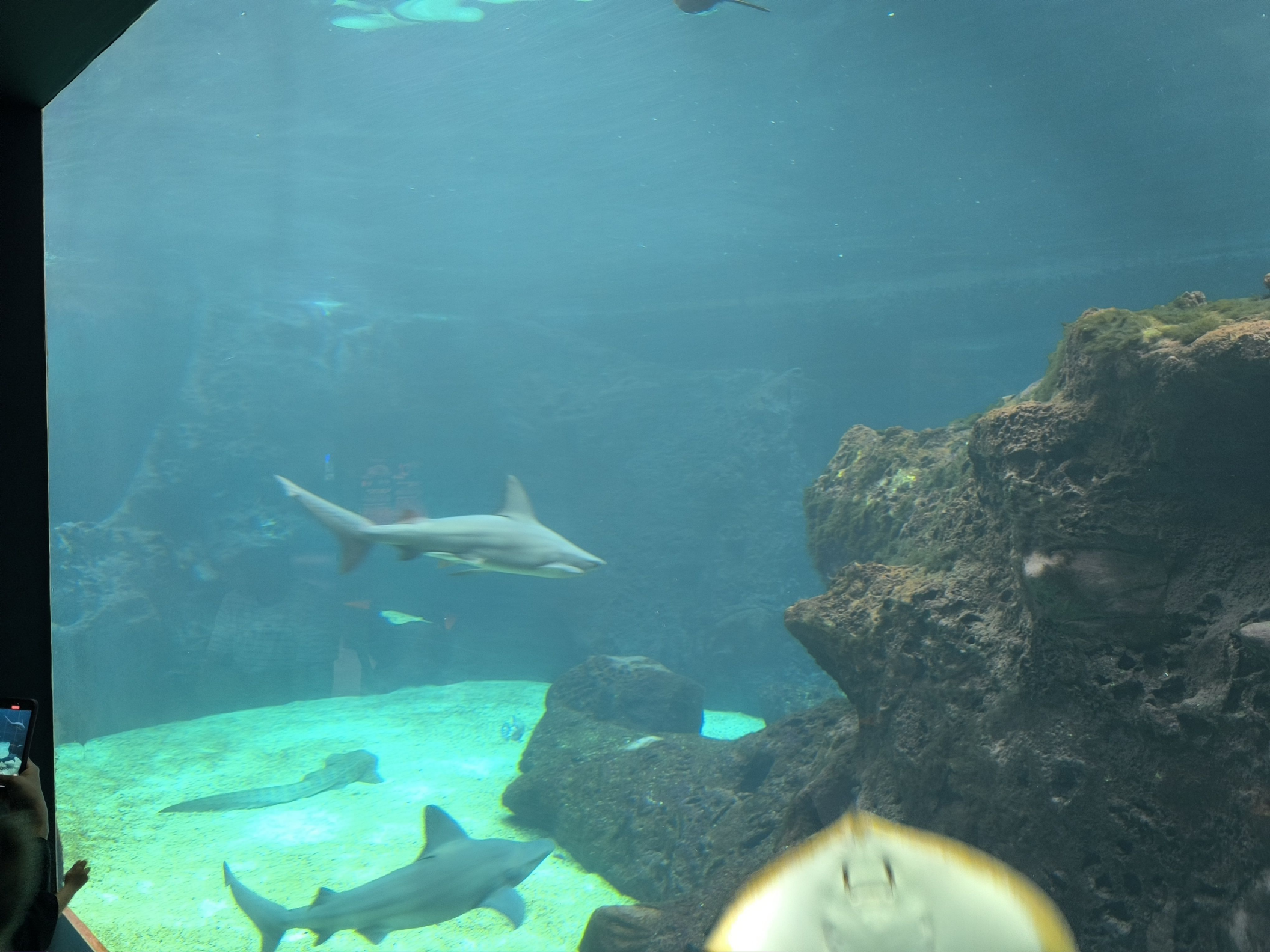


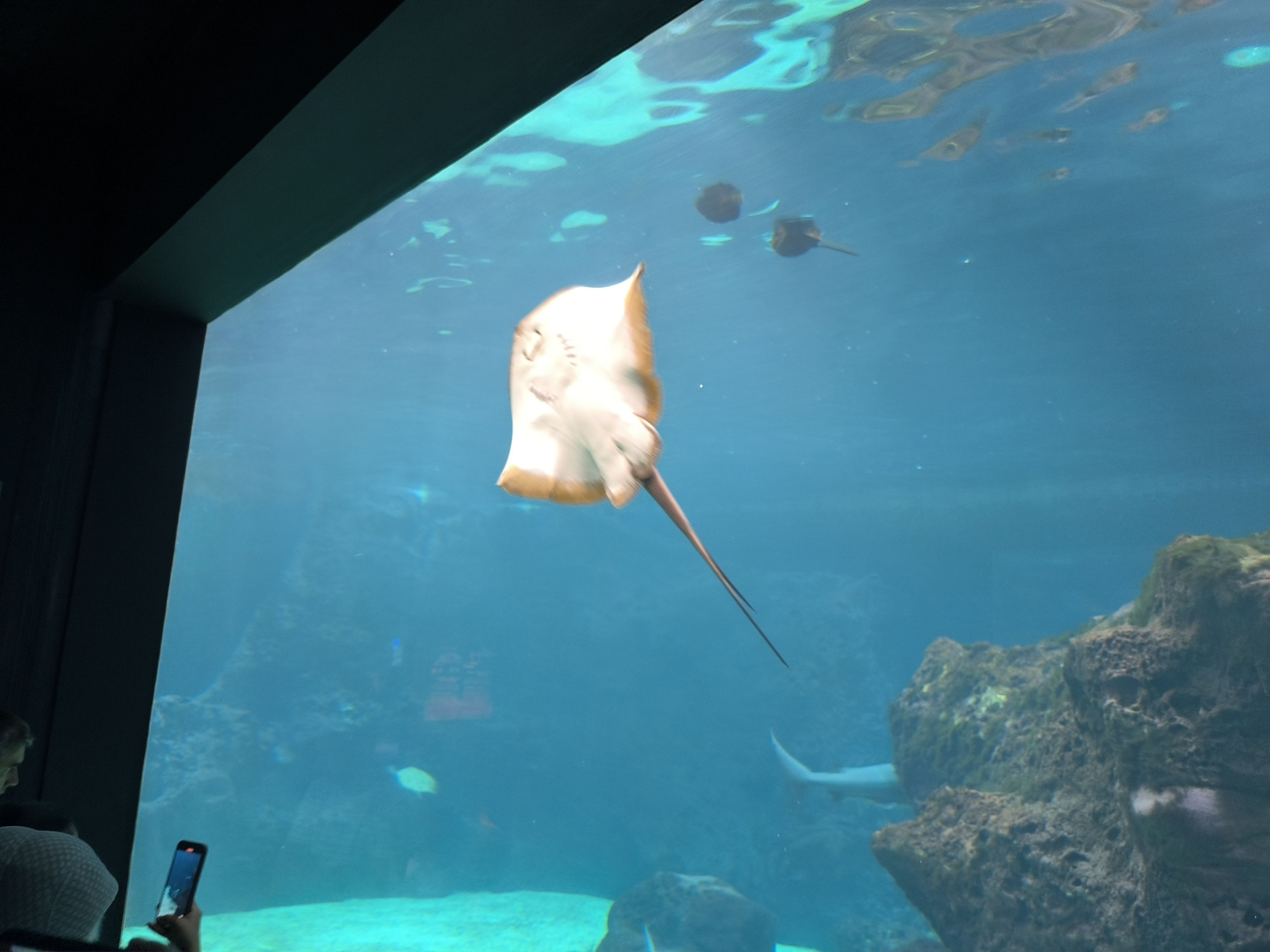


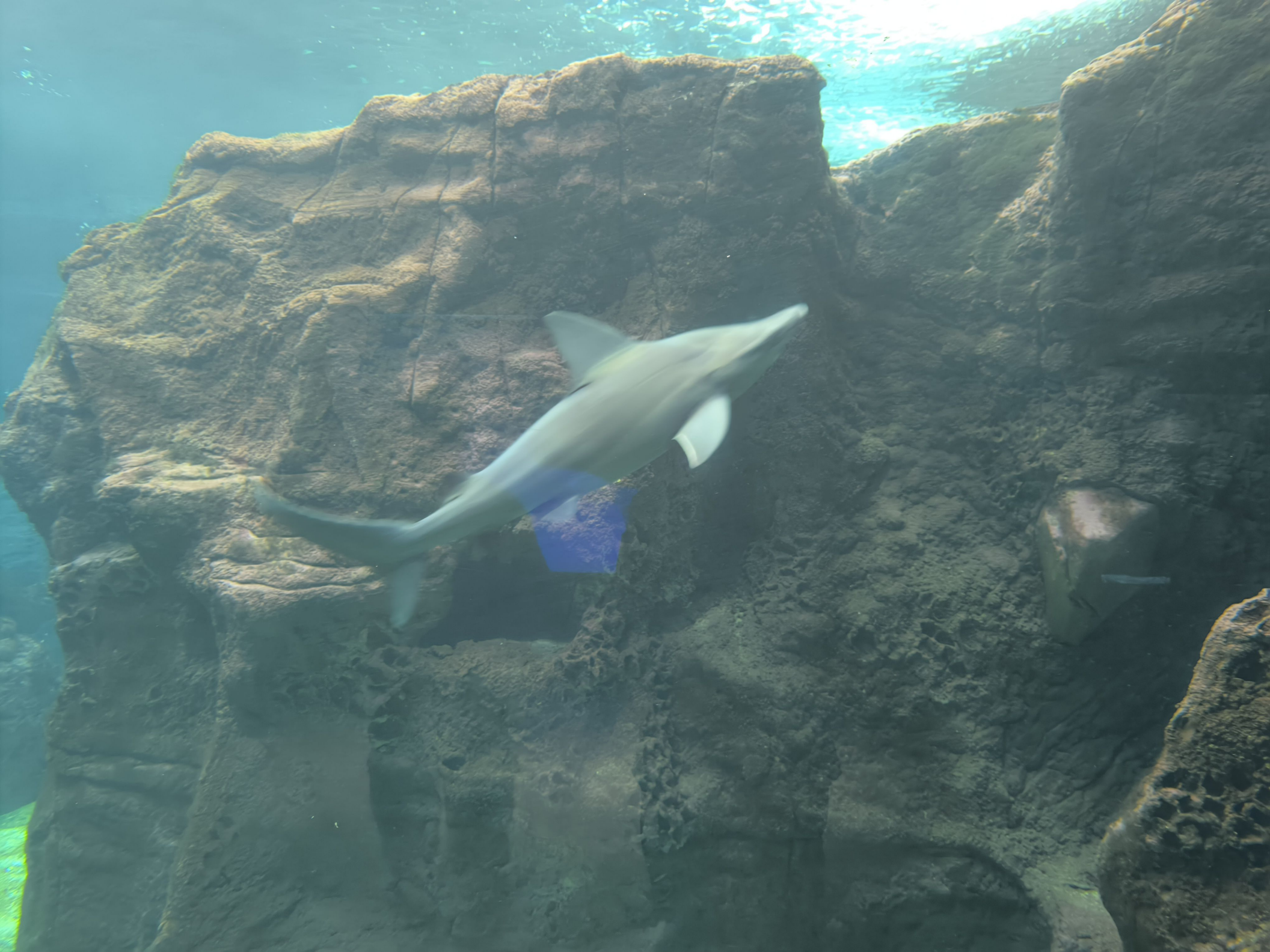

ΕΛΛΗΝΙΚΟ ΚΕΝΤΡΟ ΘΑΛΑΣΣΙΩΝ ΕΡΕΥΝΩΝ - HELLENIC CENTRE FOR MARINE RESEARCH
Ινστιτούτο Θαλάσσιας Βιολογίας, Βιοτεχνολογίας και Υδατοκαλλιεργειών
Institute of Marine Biology, Biotechnology and Aquaculture
HELLENIC CENTRE FOR MARINE RESEARCH - ΕΛΛΗΝΙΚΟ ΚΕΝΤΡΟ ΘΑΛΑΣΣΙΩΝ ΕΡΕΥΝΩΝ


PLEASE DON'T STEP HERE










0:02:28
Επαν. ενός
tank-18
Τα Κητώδη
της Μεσογείου
Cetaceans of the
Mediterannean Sea

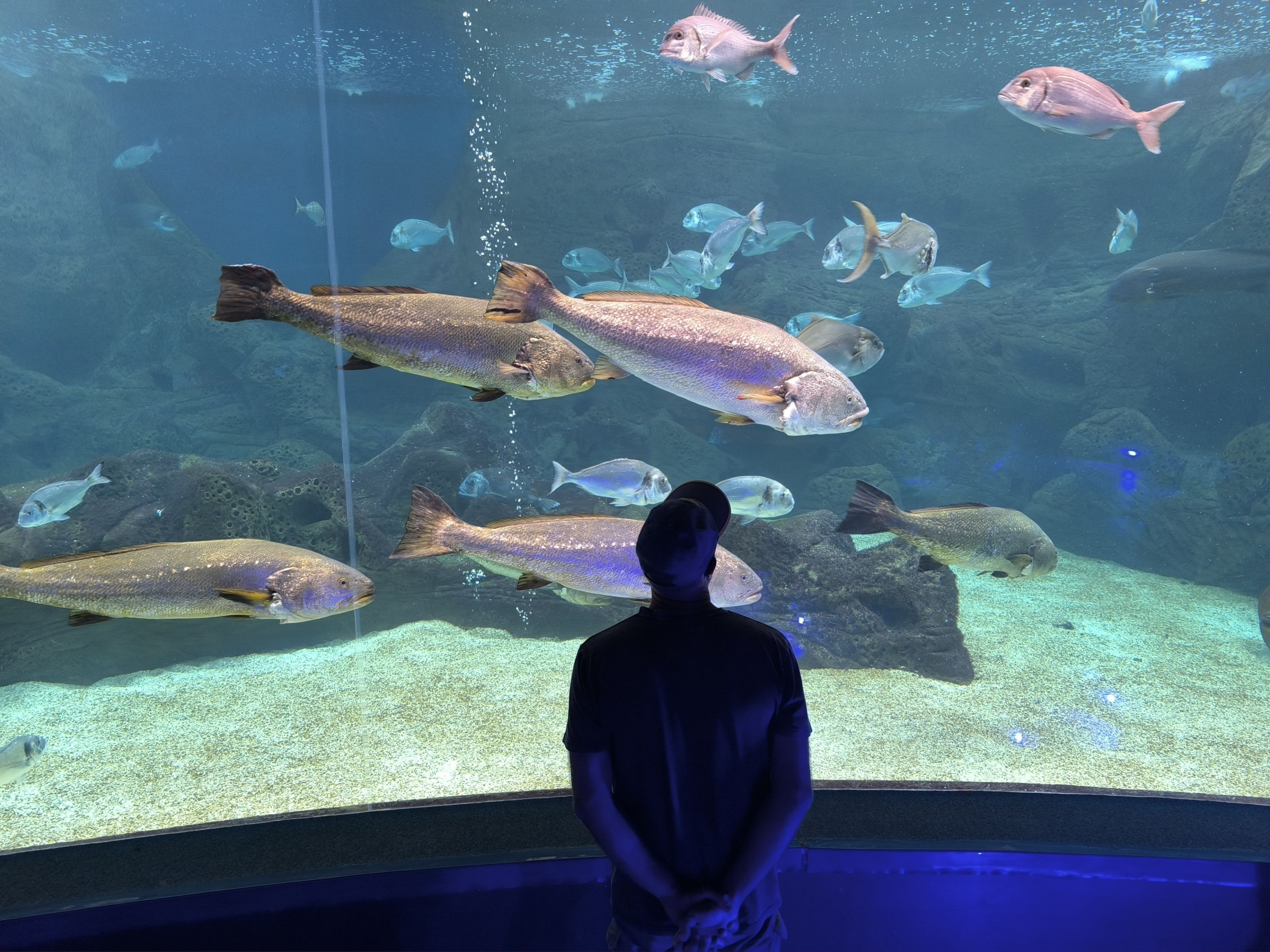

Η κατανομή των κητωδών στις Ελληνικές Θάλασσες
The distribution of Cetaceans in the Greek Seas
Τα Κητώδη της Μεσογείου
Cetaceans of the Mediterranean Sea














TYRRHENIAN SEA
IONION SEA
AEGEAN SEA
YOU ARE HERE
CRETAQUARIUM
MEDITERRANEAN SEA








tank-37
tank-38




ΚΟΥΤΙ ΑΛΟΥΜΙΝΙΟΥ
ALUMINIUM CAN
Χρόνος αποσύνθεσης (εκτίμηση):
Decomposition rate (estimation):
200 ΧΡΟΝΙΑ/YEARS
ΠΑΝΑ ΜΙΑΣ ΧΡΗΣΗΣ
DISPOSABLE DIAPER
Χρόνος αποσύνθεσης (εκτίμηση):
Decomposition rate (estimation):
450 ΧΡΟΝΙΑ/YEARS
ΧΑΡΤΟΝΙ ΕΠΙΚΑΛΥΜΜΕΝΟ ΜΕ ΠΛΑΣΤΙΚΟ
PLASTIC-COATED PAPER CARTON
3 ΜΗΝΕΣ/MONTHS


ΚΟΝΤΡΑ ΠΛΑΚΕ
PLYWOOD
1-3 ΧΡΟΝΙΑ/YEARS
ΠΛΑΣΤΙΚΗ ΣΑΚΟΥΛΑ
PLASTIC BAG
Χρόνος αποσύνθεσης (εκτίμηση):
Decomposition rate (estimation):
10-20 ΧΡΟΝΙΑ/YEARS
OUR OCEAN
ΚΟΝΣΕΡΒΟΚΟΥΤΙ
TIN CAN
ΧΑΡΤΟΝΙ ΕΠΙΚΑΛΥΜΜΕΝΟ ΜΕ ΠΛΑΣΤΙΚΟ
PLASTIC-COATED PAPER CARTON
Χρόνος αποσύνθεσης (εκτίμηση):
Decomposition rate (estimation):
3 ΜΗΝΕΣ/MONTHS
OUR OCEAN
ΒΥΣΣΙΝΟ



Το Ενυδρείο Κρήτης μέσα από τα μάτια μικρών καλλιτεχνών

Ευγενική προσφορά του εικαστικού εργαστηρίου «Σπιρτόκουτο»

CretAquarium through the eyes of young artists

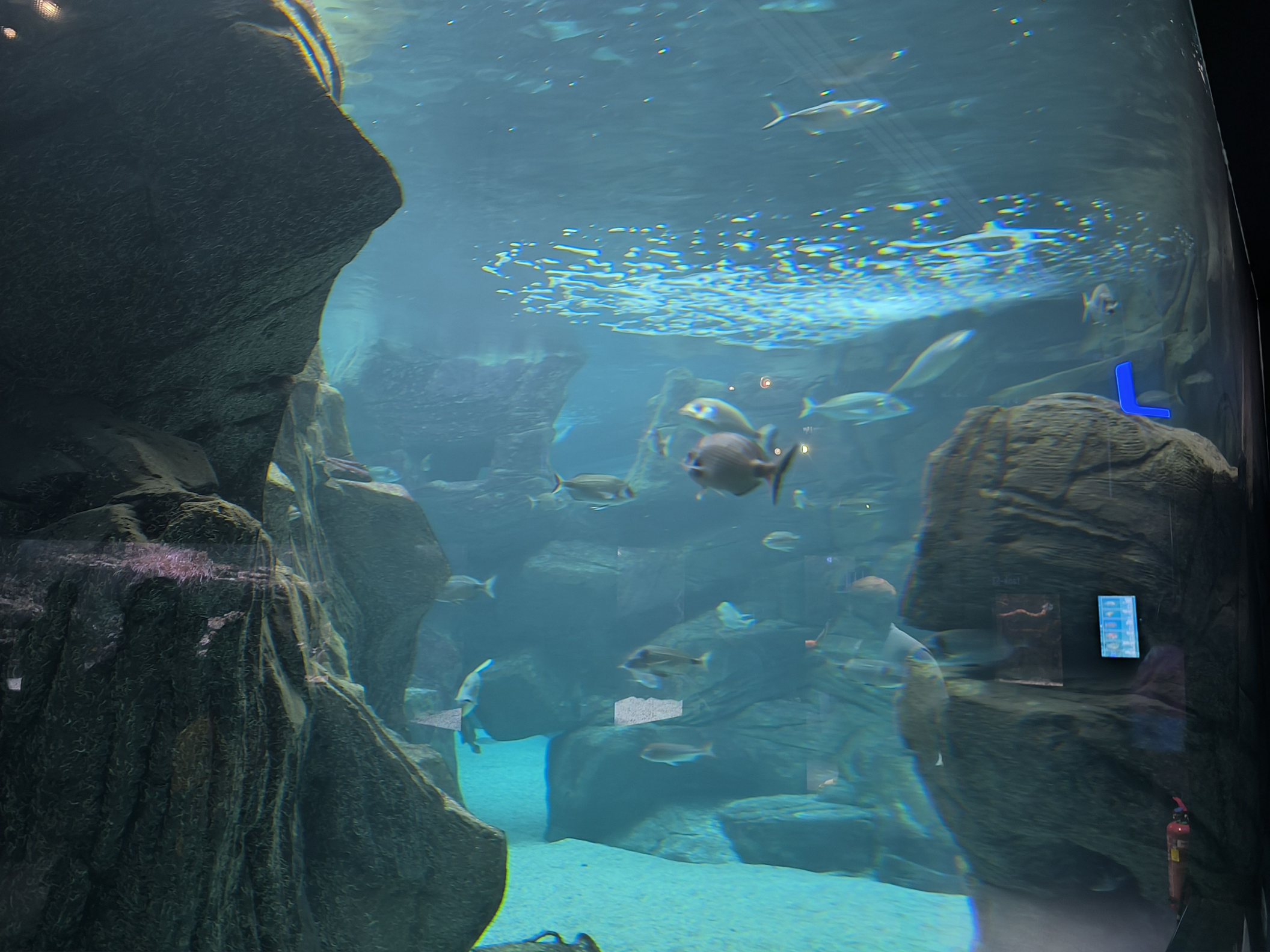
A kind offer of the creation workshop “Spirtokouto” (“Matchbox”)






CRET quarium
ΕΙΣΟΔΟΣ
ENTRANCE


ΜΕΡΟΠΛΑΓΚΤΟΝ
Βρές την εξέλιξη των οργανισμών
MEROPLANKTON
Find the early life stages
Κυδώνι
Warty venus
Praire
Rauhe Venusmuschel
Tartufo di mare
Wrattige venusschelpen
бородавчатый венерин моллюск
Zaděnka jedlá
Wenus brodawkowata
Τρίτωνας
Triton
Triton
Tritonshorn
Tritone
Tritonshoorn
рог Тритона
tritonka trubická
Tryton
Μύδι Μεσογείου
Mediterranean mussel
Moule méditerranée
Mittelmeer-Miesmuschel
Mitilo
Middellandse Zee-mossel
средиземноморская мидия
Sivoňka středomořská
Omułek śródziemnomorski
Αχινός
Violet sea urchin
Oursin granuleux
Violetter Seeigel
Sferechino
Paarse zeeëgel
красно-зелёный морской ёж
ježovka fialová
Jeżowiec fioletowy
Χταπόδι
Common octopus
Poulpe commun
Gewöhnlicher Krake
Polpo
Gewone achtarm
осьминог обыкновенный
chobotnice pobřežní
Ośmiornica zwyczajna
Γλώσσα
Common sole
Sole commune
Gemeine Seezunge
Sogiola
Tong
европейский морской язык
jazyk obecný
Lingua














6102
25°C
VIRTUAL
REALITY
SHOP








hcmr
ΕΛΚΕΘΕ






Greece
Category
Policy/Program Name
Description
Strengths
Weaknesses
Opportunities
Threats
Reference
A. Ocean School Projects
Sea Change Greek Schools Program
Adaptation of EU Sea Change project for Greek education, promoting ocean literacy
Backed by EU H2020, pilot materials translated
Short-lived; not institutionalized in curriculum
Can be expanded with UN Ocean Decade framework
Lack of teacher continuity or training
Sea Change Greece
Environmental Education Centers (KPE)
Nationwide network providing marine education, often with field trips to coastal areas
Well-distributed (including islands); government-supported
Some centers underfunded or understaffed
Could evolve into Ocean Literacy Hubs
Austerity measures may affect sustainability
Ministry of Education – KPE
B. Blue Careers
Blue Careers Greece (Interreg Med)
EU-funded project to map blue economy skills and promote training
Strong EU alignment; links education & industry
Limited dissemination; short project life
Basis for national Blue Skills Strategy
Fragmentation of blue job definitions
Interreg Med Blue Careers
Maritime Academies (Merchant Marine)
Vocational training for seafaring professions
High employability; long-standing institutions
Limited to narrow marine sectors (navigation, engineering)
Expand to cover ocean tech, aquaculture
Gender imbalance; urban concentration
Ministry of Shipping



BlueOcean - Work Package Deadline

	IVI	Greece	tSA Conti	Malta	French Polynesia
Videomaterials	69 minutes of lessons / 3 case studies (FP)	37 minutes done	0 minutes		Segolene is preparing the video
Subtitles	missing	12 srt files to be prepared	12 srt files to be prepared	12 srt files to be prepared	12 srt files to be prepared
Proficiency Tests	Missing	10 proficiency test question to be provided	10 proficiency test question to be provided	10 proficiency test question to be provided	10 proficiency test question to be provided
Presentation materials	We have	Ready	6 presentation materials to be prepared (1 per lesi		no
Job descriptions	3 job descriptions	To be done according to the template provided by Igor	yes		no
Case studies	Maldives (x2) French Polinesia	3 case studies	We know who to interview	Who know who to interview	no
	Igor by the 31 oct will prepare teh	31 october	31 october 2025	30 november 2025	31 october 2025
	We agree that we test first our module	24 dec	24 dec		
	50 questionnaires per organisation				






CRETAquarium