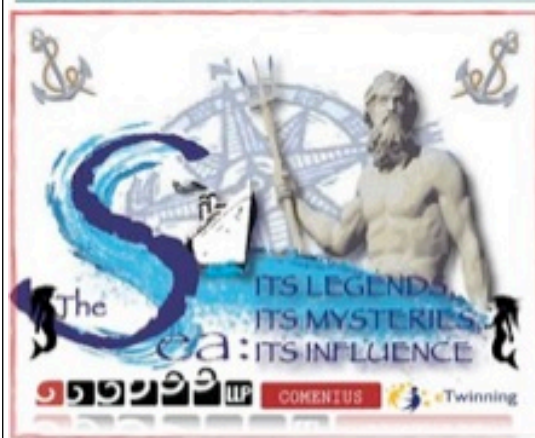


"Comenius The Sea": a cross multicultural and oceanic pedagogical action about local area's maritime identity realized by vocational high-school students living in 4 coastal areas of Europe



"The Sea: its legends, its mysteries, its influences"

"Comenius The Sea": a cross multicultural and oceanic pedagogical action about local area's maritime identity realized by vocational high-school students living in 4 coastal areas of Europe



"The Sea: its legends, its mysteries, its influences"

Plan / Synopsis

1. • ***What is a "Comenius" ? - Aims of the project Comenius "The Sea"***
2. ***Partners of the project "The Sea"***
 - 3a. ***The "cultural" part: "The sea and its legends"***
 - 3b. ***The "cultural" part: "The heritage of sea and the seashore"***
4. ***the "environnemental" part: "The sea and its biodiversity"***
5. ***the "professional" part: "The sea and its resources", the activities and related jobs***
6. ***Making the students socialize through passion for the sea***
7. ***Threats from / towards the "sea"***
8. ***Some references having inspired the project***
9. ***Conclusion, Future projects , - On the Web...-***

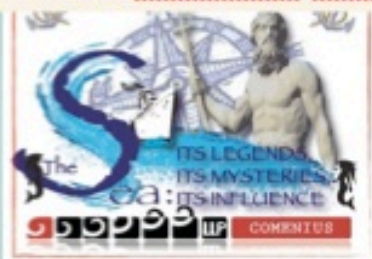
- 3b. the "cultural" part: "The heritage of sea and the seashore",
ex: *The stone tidal weirs, or fish traps, of Oleron Island*



Studies about traditional stone tidal fish traps of Oleron were conducted through workshop for restoration of trap wall. A **video-report** was realised by students, linked with a local action of the "**European Fisheries Fund**", axis n°4 ("Promote the quality of the coastal environment and traditional heritage")

• 4. an "environmental" part: "The sea and its biodiversity",

France's students work



Marine species of Marennes-Oléron sea - France

Fishes & Shells, an identity card collection.

L'Orphie (*Belone belone*)-
the Garfish



Found in shallow marine waters of the Eastern Atlantic, commonly fished in the stone tidal fish trap of Oléron, and then cooked, fried, baked, or barbecued, considered as delicacy in spite of the unusual

L'huitre creuse japonaise
(*Crassostrea gigas*)- Pacific oyster



The oyster is a marine bivalve mollusc with two valves of the shell being different in size and shape, the right valve being moderately concave. It is the main aquaculture production of France. In the Marennes Oléron basin, oysters are "finished" in "claire" shallow

Malta's students work



Blue fish of Malta

an identity card collection

Showing the biodiversity of each area, an i-booklet of fish & shelfish species was realized by students of each countries.

Lampuga- Dolphin
fish-Lampuka

Its body is fusiform including the sides. The back bone forms almost a mane. The spine is greenish.



Polpo-Octopus-
Qarnita

It is a mollusc cephalopod ottopode, with an oval body shape from which depart 8 tentacles equipped with two rows of suckers. The colour changes and ranges



5. the "professional" part: "The sea and its resources", the activities and jobs

During meeting, students had opportunities to visit the practical training place of their European colleagues ...



Maltese explaining to French about tuna fish farm



Maltese visiting oyster nursery in France



Naval shipyard in Sicily

5. the "professional" part: "The sea and its resources", the activities & jobs, + Studying in "doing" => 6. Making the students socialize through passion for the sea

Socializing through "leisure fishing activities"



The fishing party on board in Denmark !

See also Video at <https://vimeo.com/65002140>

9. Conclusion, Future perspectives, projects

- Good synergy with local partners of the "Sea" project :

Groupe FEP du Pays Marennes Oleron



Contact : Syndicat mixte du Pays Marennes Oleron
www.marennes-oleron.com

MO-TV.FR
LA TELE PARTICIPATIVE DE MARENNES-OLÉRON



MARENNES-OLÉRON



Comité Régional de Conchyliculture
Poitou Charentes

Ecluses à
poissons
d'Oléron



- The "Groupe FEP" joint venture locally in charge of the "European Fisheries Fund" asked us to make **video-reports** for their video project aimed at promoting their Axis n°4 ("Increase the quality of the coastal environment et heritage") actions, with the help of "MoTv", a local video group

- Achievement of a cross multicultural & pedagogical investigation about the "Maritime Identity" of 5 coastal territories of Europe ... similar in their "Sea" identity in spite of displaying great natural and cultural diversity

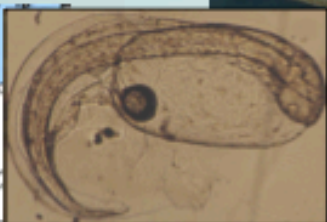
- Increase of foreign language skills,
- Promoting development of an European awareness, in respect of cultural diversity
- Increasing the awareness about Ocean issues of young people. Students surveys, at their level, contribute to a higher awareness about Ocean issues of coastal stakeholders, and maybe of decision-makers of coastal area regions ...and...



9. Conclusion, Future perspectives, projects

...and most important ! • Future students exchanges for their practical training period in Europe

ex: Project of exchange of students in Aquaculture field during their training periods in fish & shell fish companies... between Malta and France



Oleron island



Pays ou sont exportés ses alevins de daurades
Countries where their sea-bream fingerlings are exported



Malta



"Comenius The Sea" a cross multicultural and oceanic pedagogical action realized by vocational high-school students living in 4 coastal areas of Europe

Thanks to others contributors :



- **Henrik Dethlefsen, coordinator for Denmark,**
 (...finally too busy schedule to come to EMSEA...)

• **others contributors :**

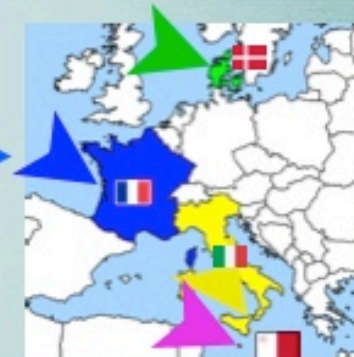
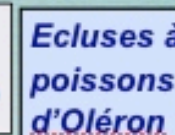
- **Licia Turiano (Italy), leader of the Comenius project,**
- **Malcolm Borg (Malta)**
- **Roberto Lo Faro (Italy)**



- **Peter Østergaard (Denmark)**
- **Eve Bernier,**
- **Beatrice Moreno and**
- **René Cuinet (France) and many others, and , of course ,all the young students of the 4 countries !**



9. Conclusion, Thanks to partners , Websites



- **Comenius "The Sea" on European Erasmus websites:**

http://www.europeansharedtreasure.eu/detail.php?id_project_base=2012-1-IT2-COM06-37936

• **"The Sea" students blog :** <http://blogpeda.ac-poitiers.fr/bourcefranc-aquaculture/2-presentation-du-projet-comenius-the-sea-pour-2012-2014/>

• **Videos :** • <https://vimeo.com/81294442>

• http://videos.mo-tv.fr/player.php?vidname=videos/MarennesOleronTV-2013_11_07_FEP_MontageFinal_720p50_Project.mp4

THANK YOU ! , MERCI ! , TACK !