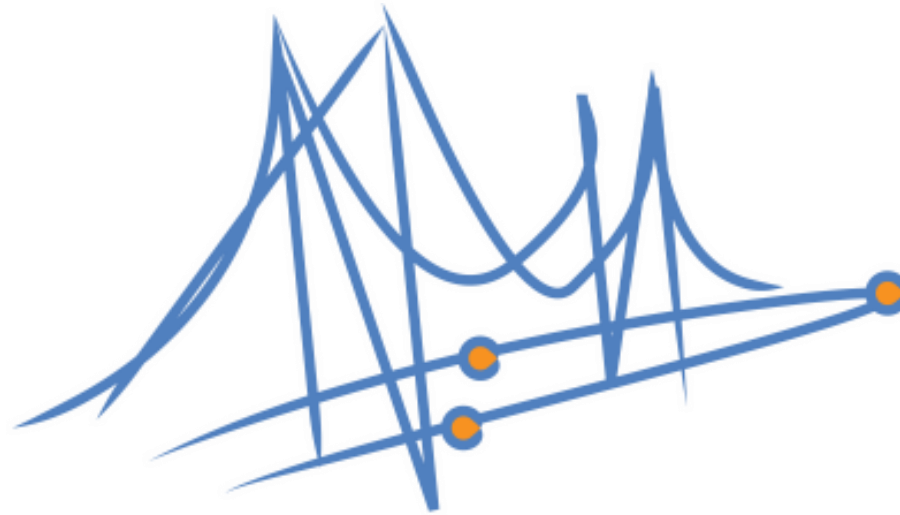




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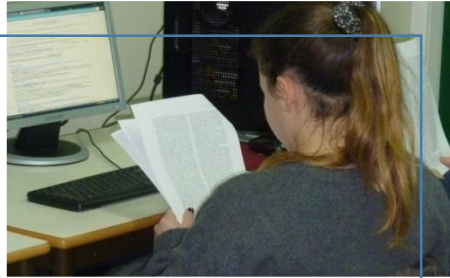
# PT02\_RPS\_0003 Bridges Between School and Blue Science



## Bridges Between School and Blue Science

### Goal:

Foster Ocean Literacy among Portuguese high school students through their engagement in real Ocean related investigations.



**1 – Introduction**



**2 – Research**



**3 – Communication**

**1<sup>st</sup> stage – Beginning of the research work (in the classroom) through the implementation of teaching strategies of inquiry nature.**

**2<sup>nd</sup> stage – Active collaboration of the students in a scientific research at an Ocean Science institution.**

**3<sup>rd</sup> stage – Completion of research work (in the classroom) that culminates in a presentation at the National Ocean Science Congress for high school students.**

## **Schools:**

- ES/EB Dr. Jorge Augusto Correia (Tavira) – 2 classes
- Escola Secundária de Loulé – 1 class
- Colégio Pedro Arrupe (Lisboa) – 1 class
- Colégio Euro-Atlântico (Matosinhos) – 1 class
- Escola Secundária Anselmo de Andrade (Almada) – 2 classes
- Escola Secundária Camilo de Castelo Branco (Carnaxide) – 3 classes

## **Research Institutions:**

- Instituto Português do Mar e da Atmosfera (Algés) – 5 research groups
- Instituto Português do Mar e da Atmosfera (Tavira) – 2 research groups
- Instituto Português do Mar e da Atmosfera (Olhão) – 1 research group
- Instituto Português do Mar e da Atmosfera (Matosinhos) – 1 research group
- Estrutura de Missão para a Extensão da Plataforma Continental (Paço de Arcos) – 1 research group

**Students: 345**

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<http://www.emepc.pt/kit-do-mar/projetos/ponte>



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