



Innovative learning by hydraulic heritage mapping

About

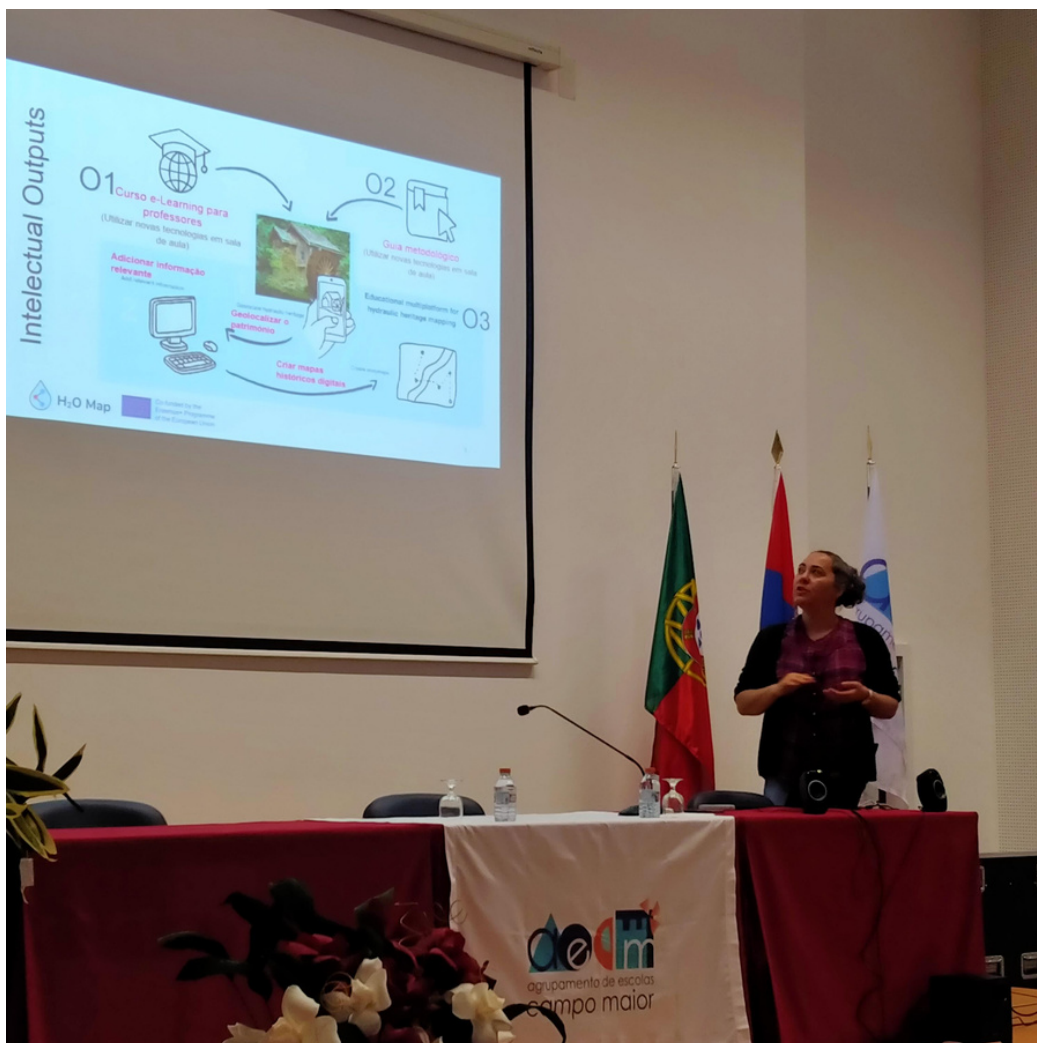
H2O Map is a strategic partnership project for school education (Erasmus + KA201). KA2 Actions are all about enabling organizations to work together in order to improve student learning and share innovative practices.

H2O Map's purpose is to promote the use of new technologies using ICT and STEM to increase the quality of education, analyze water resources and value hydraulic heritage, as well as the ethical and civil responsibility which we should all protect.

Multiplier Event: World Water Day 2023

“The hydraulic patrimony and the sustainable use of resources”

In order to commemorate the World Water Day and remind people of the importance of taking care and preserve this precious asset, a conference was held at the Secondary School of Campo Maior on the topic “Hydraulic patrimony and the sustainable use of resources”.



The event was promoted in partnership with the Erasmus+ H2O MAP Project and conducted by the students participating in the H2Omap and by two members of ADPM –Associação para a Defesa do Património de Mértola, which created the project Rede de Escolas pela Água, that our school also integrates. It was a morning of active knowledge, where besides recalling for the need for sustainable water consumption and management, it was also promoted the Erasmus+ practices regard the H2OMAP project, which comes to an end this year.

To conclude the morning activity, and in a relaxed atmosphere, students were able to let their imagination run wild with role-plays of what a day without piped water would be like.





Visit our website

Subscribe to H2OMap Newsletter

