

ESCOLA SECUNDÁRIA D. SANCHO I

Successful Environmental Education Projects

Athens, Greece - February 21st & 22nd, 2023





WE ARE AN ECO-SCHOOL!!

Our educational project values the training of citizens who care about and are active in protecting the environment.















As an Eco-School, we develop several environmental volunteering actions and encourage our students to be active and interventive in defending the planet. We usually participate in the annual Climate Action Days held in the city of Porto, encouraging our students to be climate activists.





BEACH CLEANING CAMPAIGN







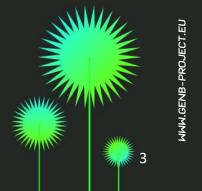




Every year the educational community, including parents, staff, teachers and students are invited to clean one of the coastal beaches.

Cleaning campaign of Aguçadoura beach held on April 30, 2022. On this day, the volunteers removed a lot of plastic from the beach.







SUSTAINABLE MOBILITY













Training action on the importance of bicycle use held on 7 April 2022. On this day the whole educational community was invited to come to school by bike. With the support of the municipal police, we inaugurated the new cycling paths of the city. At the end there was an information session on road safety for bicycle users.

We are concerned with the promotion of sustainable mobility. We usually develop actions to encourage the use of bicycles, in partnership with the municipality and the municipal police.



OUR PEDAGOGICAL POND

Ponds are important for the preservation of wetland biodiversity and are an excellent laboratory for studying ecological interactions between living organisms

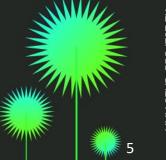














The educational pond at the D. Sancho I school was built in January 2023 with the support of the Braga Ciência Viva centre and served as the basis for the celebration of the international day of wetlands that took place on 2 February.

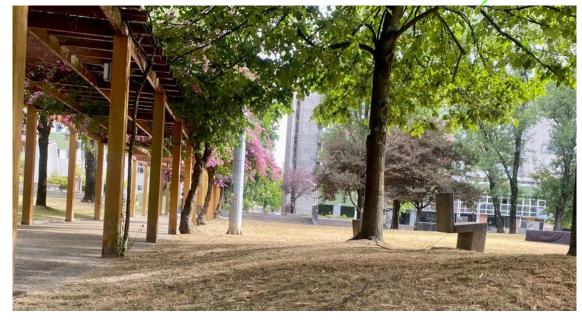




ClimActiC:

Citizenship for Climate

Building Bridges between Citizenship and Science for Climate Adaptation



What is intended?

- Articulate citizens, science and public policies in the management of adaptation to climate change;
- Deepen the knowledge about environmental challenges and the processes of behavioural and societal change at local level;
- Create spaces of communication between scientists, young people, activists, economic agents and political decision-makers;
- Produce recommendations for a more resilient and adapted North region.







Thank you!



D. SANCHO I AGRUPAMENTO DE ESCOLAS

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