

Water literacy E-ducation

Water Literacy is an Erasmus Plus project of international cooperation between different schools with different and complementary profiles. Project duration is 20 months (2023-2025)

1o Geniko Lykeio
Kaisarianis
Athens



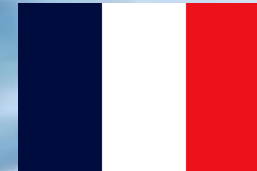
Merkez
Çanakkale
Anadolu Lisesi



Scoala
Gimnaziala
Cristian Brasov



Lycée Polyvalent
Laurent de
Lavoisier
Mulhouse



Cooperation Partnerships KA220 small scale



Erasmus+



The main objective of this "cooperation partnership" is to increase the skills and experience of pupils and staff in different areas:

linguistic, scientific and citizen.

The theme of knowledge of water responds to the challenges posed by the management of the most precious resource, water.

It responds to one of the UN's sustainable development goals which are set at the level of the European Union :



**Ensure availability
and sustainable
management of water
and sanitation for all**



<https://www.unwater.org/>

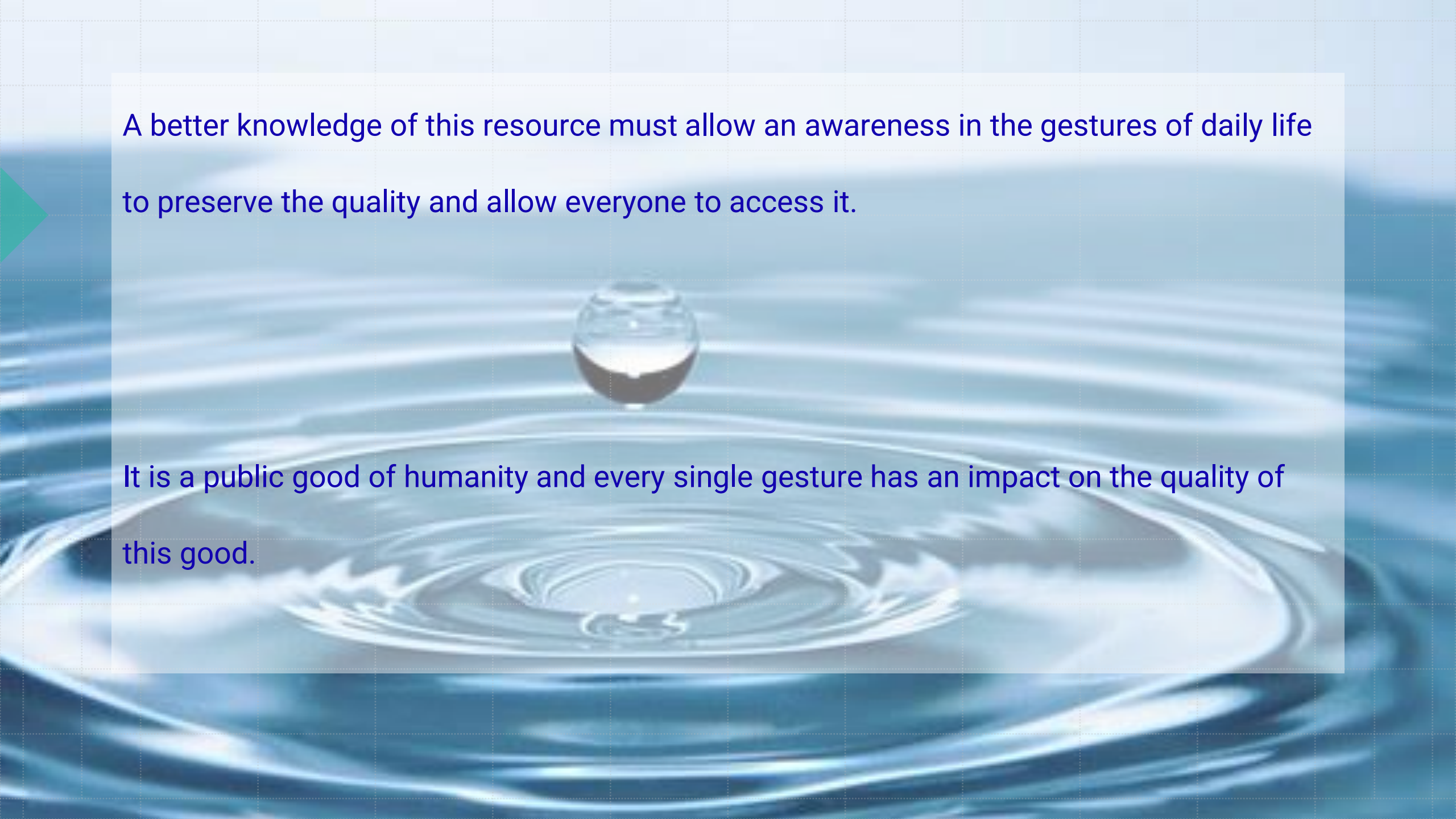
**The aim is to identify, develop and disseminate
new water management practices**

Saving



Protecting



A close-up photograph of a single water droplet suspended just above a surface of water, creating a series of concentric ripples. The water is a deep blue color, and the droplet is clear with a dark base. The background is a light blue gradient.

A better knowledge of this resource must allow an awareness in the gestures of daily life to preserve the quality and allow everyone to access it.

It is a public good of humanity and every single gesture has an impact on the quality of this good.

What activities?

Meetings are organized to allow the students to be fully involved in the activities.

The project is organized in various modules of activities (Work Package)

Water Tech

Workshops, field trips,
Digital APP and
devices

Lessons

Field trips, lessons,
labworks around
water as a
ressource

Dissemination

Communication
around the project:
new practices,
website, social
networks

Culture

Cultural activities
Water ecosystems
Company and public
water supply visits.