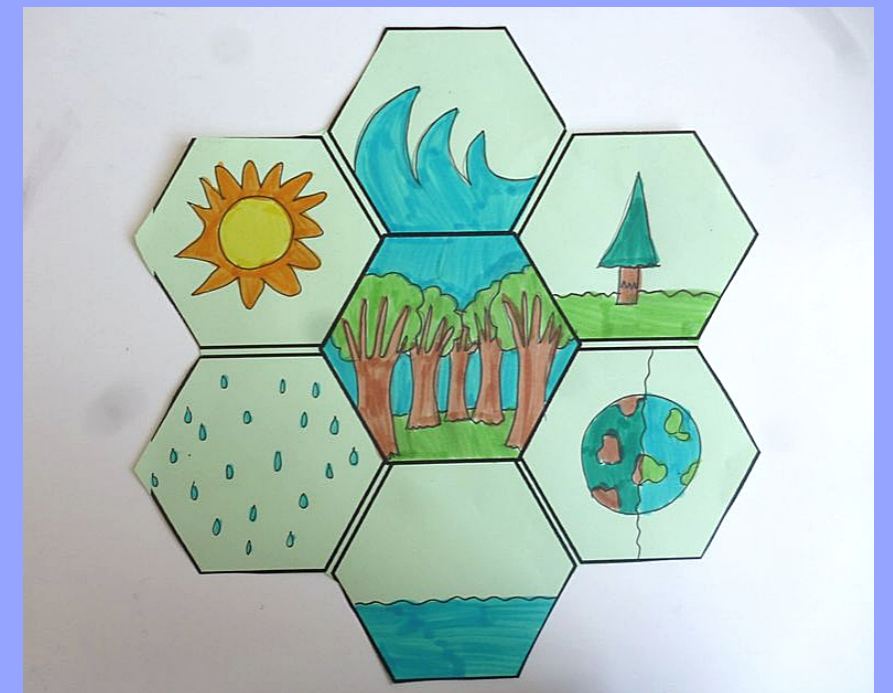


Collection
of the
Inclusive
Lessons
for Elementary
and Secondary
Schools

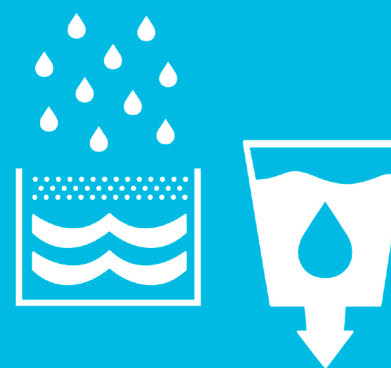
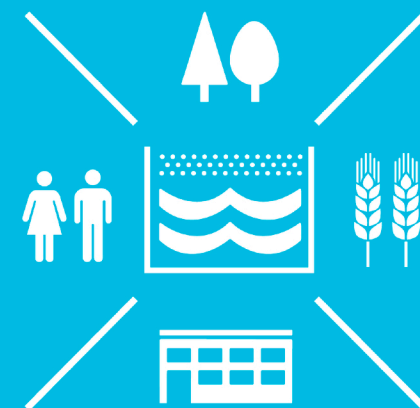
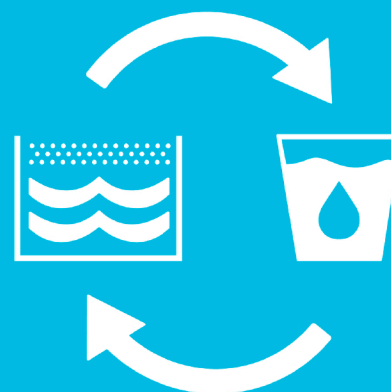
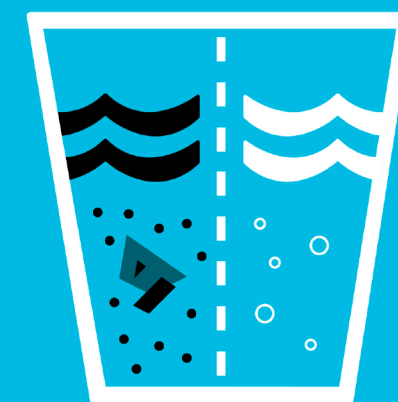


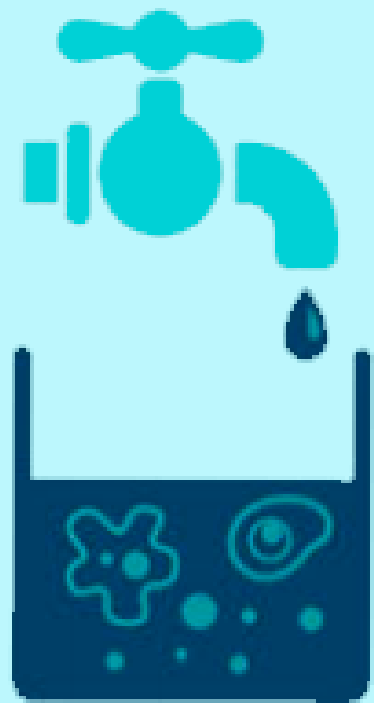
ACKNOWLEDGEMENTS

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Cover Images: A sincere gratitude and appreciation for the images on the leaflet cover goes to the *students of 5th grade* (2020/2021 school year) of the *44th Primary School of Larisa* and their teacher – *Thomae Tzitz* for sharing their “*Climate Change*” drawings, which they did in the framework of the inSTEAM pilot implementation.

6 CLEAN WATER AND SANITATION





The Inclusive Lessons On Clean Water



Clean Water: Making Water Ready-To-Drink



Clean Water: How many jeans do you need?



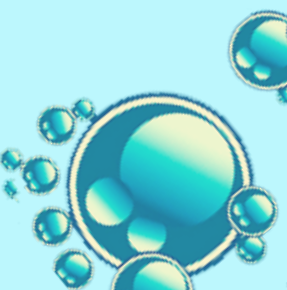
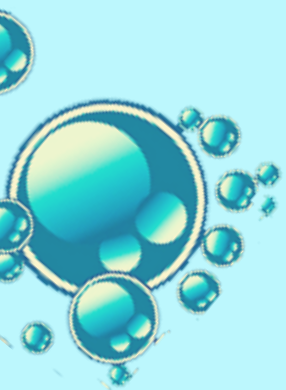
Clean Water: Past and Present

Clean Water: Sanitation of Wastewater



Clean Water: Reuse of Greywater

Clean Water: Viruses in Water





The Inclusive Lessons On Water Management



Global Water Crisis: Looking at the Science behind Desalination

Global Water Crisis: Desalination In Your Country-Region



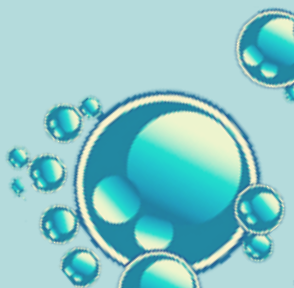
Global Water Crisis: Drought Management Plan

Water Consumption: Can water in swimming pools get lost?

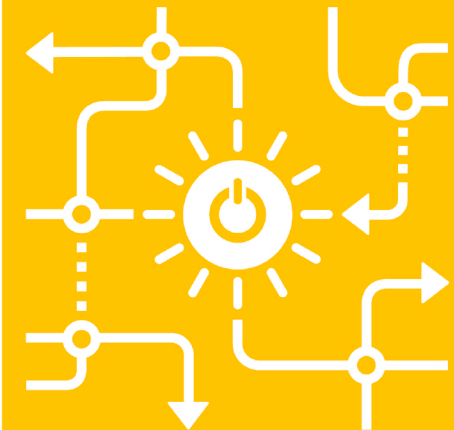
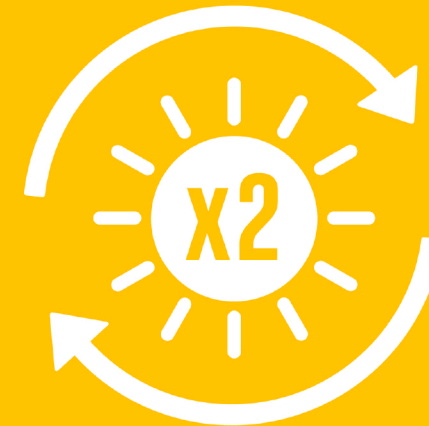
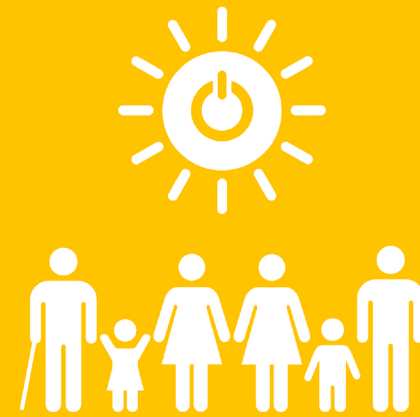
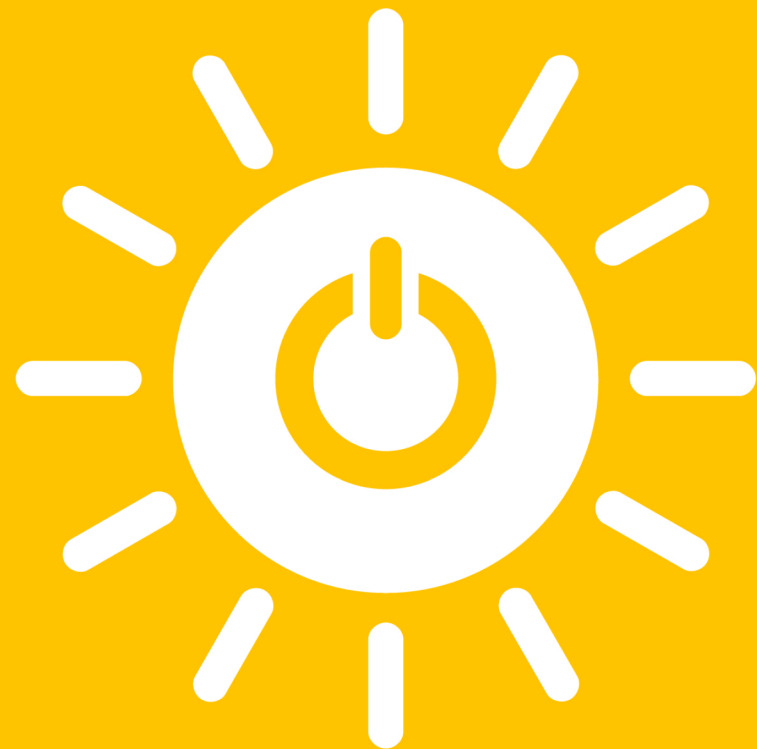


Water Consumption: Swimming pools and the tourism industry

Water Consumption: Fill a pool without water



7 AFFORDABLE AND CLEAN ENERGY



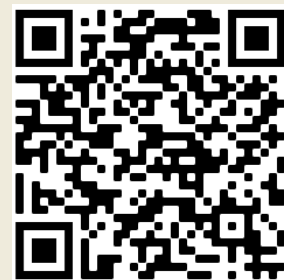
The Inclusive Lessons On Clean Energy



Renewable Energy - Good Winds



Renewable Energy - Here Comes The Sun



Renewable Energy: Junior Ambassadors

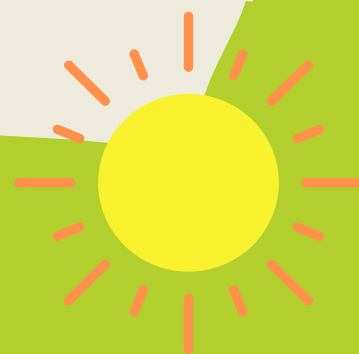


Renewable Energy Activists

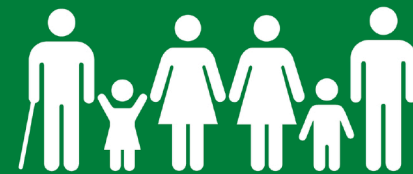
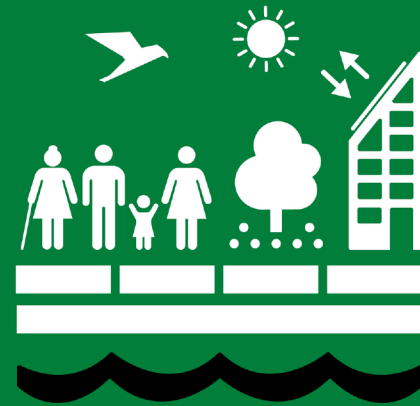


Renewable Energy Agents

Renewable Energy: Overcoming Cultural Barriers



13 CLIMATE ACTION



UNFCCC



The Inclusive Lessons On Climate Change



Is Climate Change real? Looking at the science behind the debate



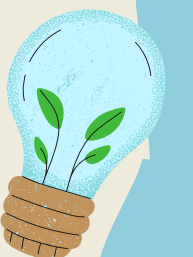
Is Climate Change real? Spreading the word to your local community



Is Climate Change real? An artistic point of view

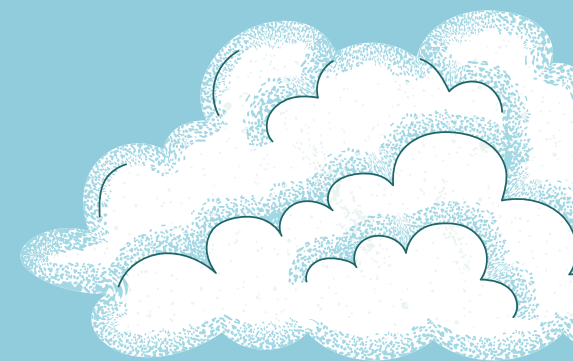


Greenhouse gases: Friends or foes?



Greenhouse gases: What is your diet's footprint?

Greenhouse gases: Reducing human emissions



UNIVERSAL DESIGN FOR LEARNING IN PRACTICE





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