

Climate Action and Light Pollution Threat

CliC-Poli

WELCOME

Frances McCarthy - BCO

Summer School 2022 Marathon, Greece

This project has been funded with support from the European Commission. This publication [communication] reflects the views only of the author, and the Commission cannot be held responsible for any use which may be made of the information contained therein. Project No.KA220-SCH-A710136B







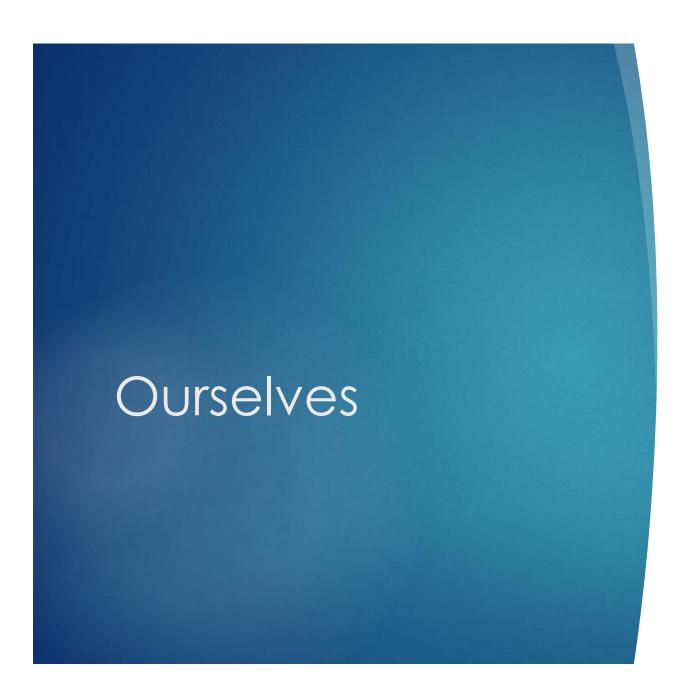


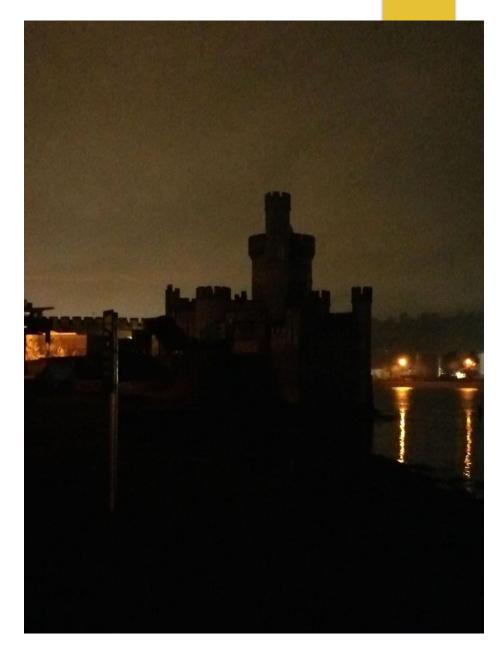












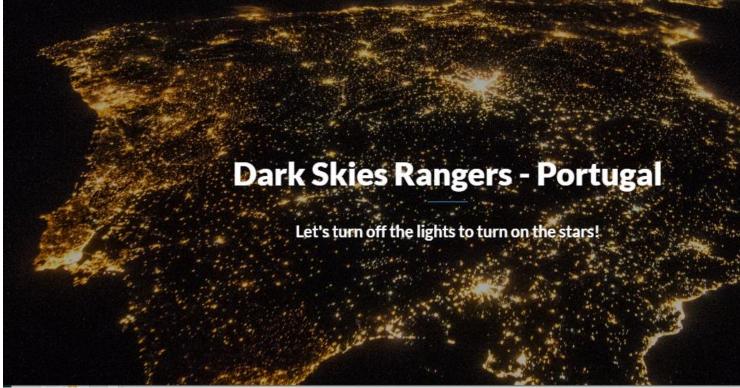
WEBSITE WWW.CLICPOLIT.EU









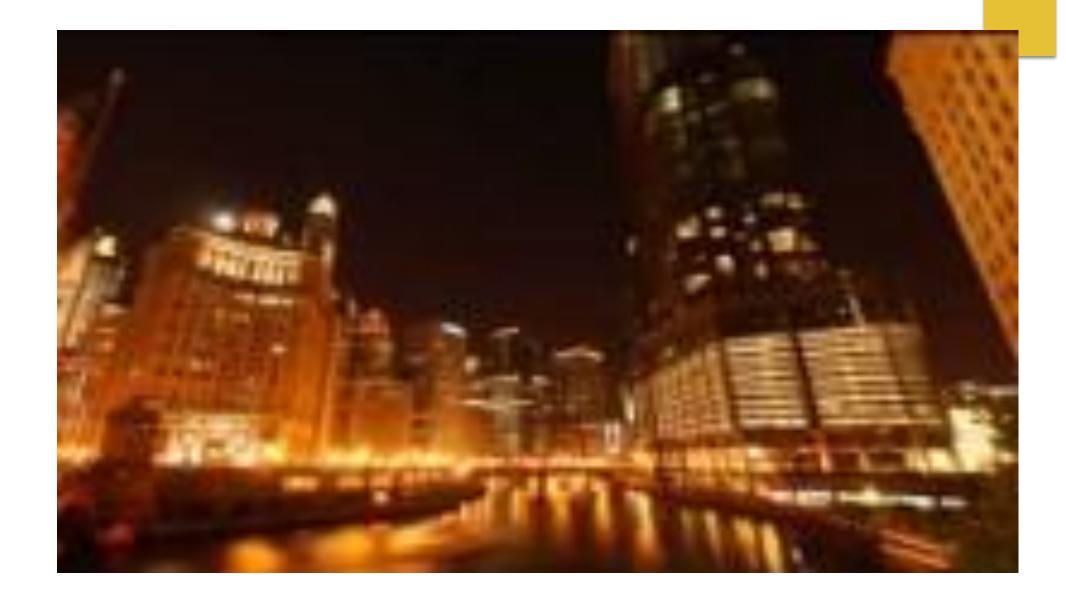


targeting the need of upskilling educators and learners with the necessary competences to use digital technologies to improve the learning process and to enhance the science capital of students and their communities;

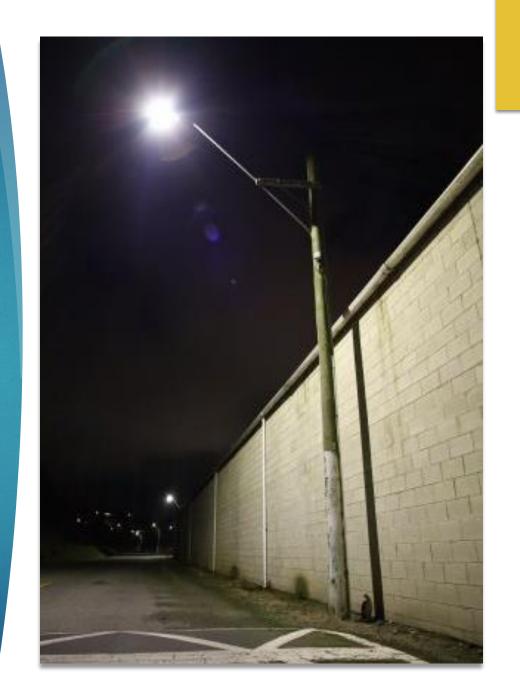


addressing the growing (and very silent) problem of light pollution and its effects in the fauna, flora, human health and energy consumption.

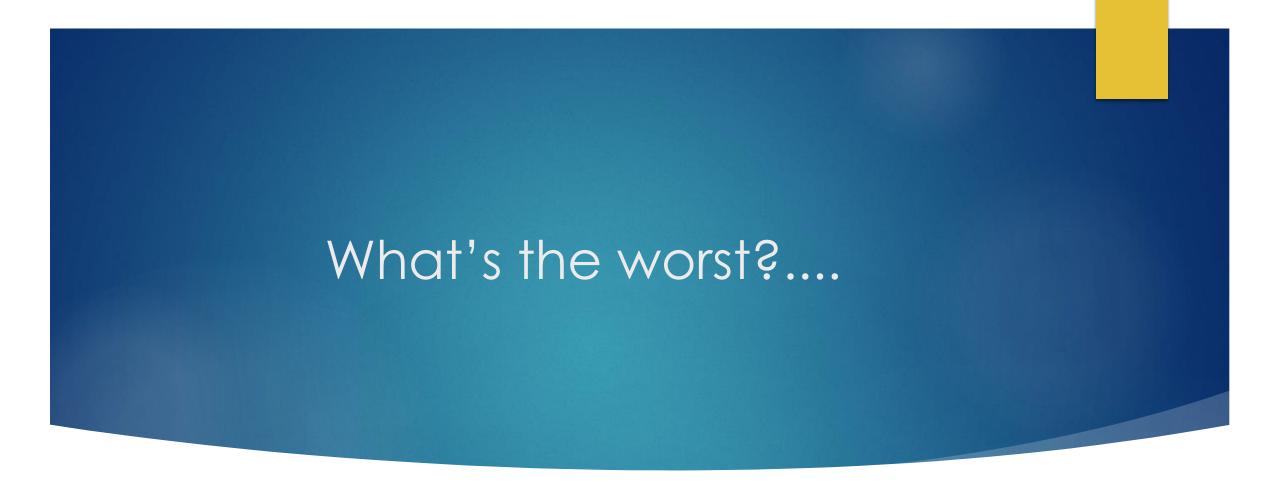




Finding Darkness in Light", Oamaru Harbour, North Otago, New Zealand. Photo credit: Damien McNamara.







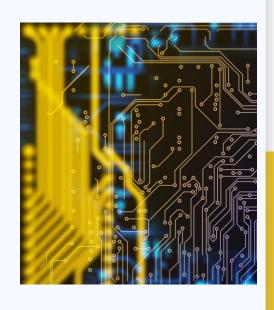
Write out at least three (and more if you want) impacts that human's actions have on the environment. Try to be specific.

LIGHT POLLUTION MONITORING AND MITIGATION









SCIENCES

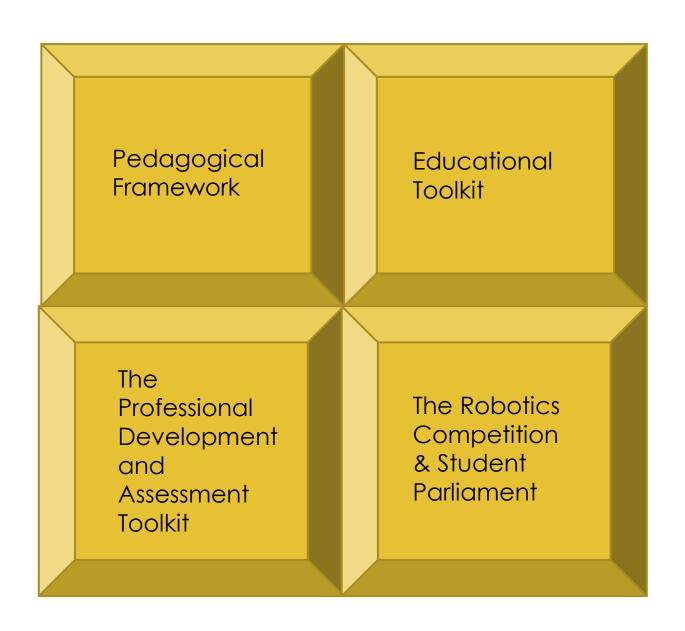
TECHNOLOGY

ARTS

ENGINEERING

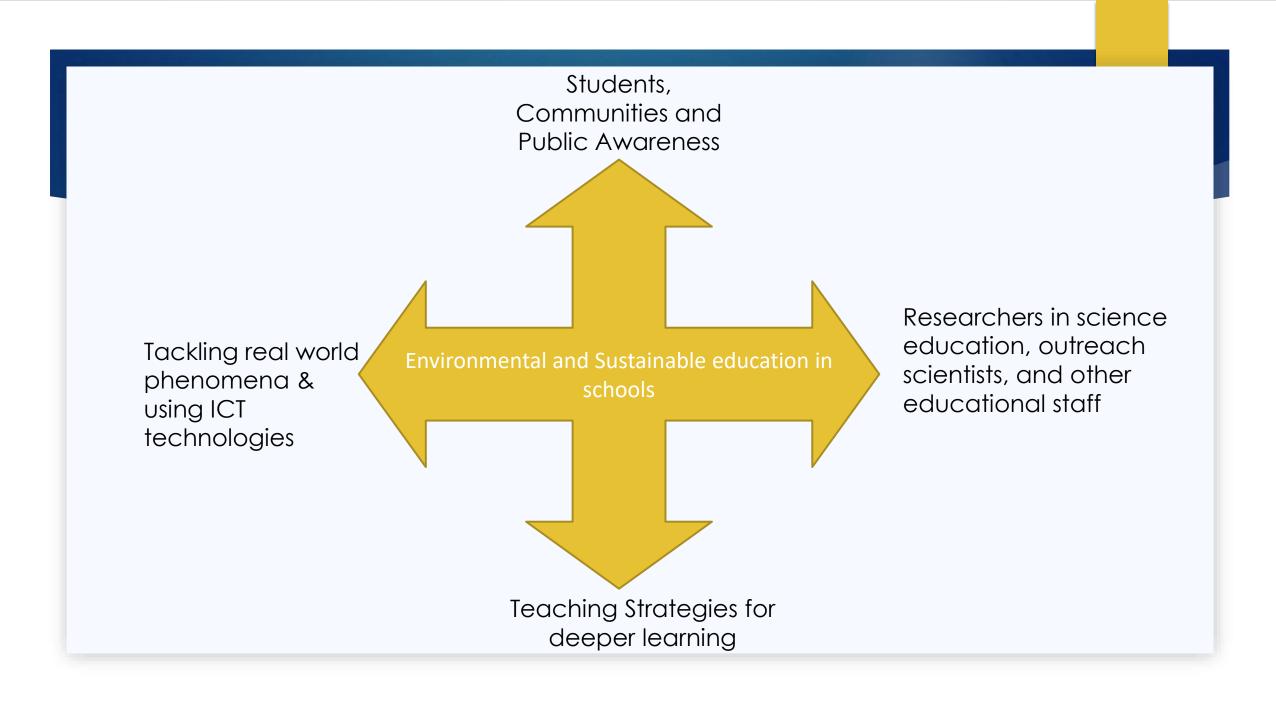


- collaborative and interactive problem-solving
- evidence and project-based learning approaches
- Critical thinking
- Information, media and technology skills





The guide of best practices: the CliC-PoLiT Roadmap



CLIC-POLIT SUMMER SCHOOL

✓ REVIEW OF ALL
PRODUCTS
DEVELOPED SO FAR

✓ PILOT-TEST
ASPECTS OF THE
PRODUCTS

✓ TRIALWORKSHOPSAND ACTIVITIES

✓ TO EXCHANGE KNOWLEDGE & **EXPERIENCES AND ENRICH OUR UNDERSTANDING OF** SITE SPECIFIC PROBLEMS LINKED TO LIGHT POLLUTION IN OUR **VARIOUS COUNTRIES**





This Photo by Unknown Author is licensed under <u>CC BY-SA</u>

This project has been funded with support from the European Commission. This publication [communication] reflects the views only of the author, and the Commission cannot be held responsible for any use which may be made of the information contained therein. Project No.KA220-SCH-A710136B

Thank you!









Thank you!

This Photo by Unknown Author is licensed under <u>CC BY-SA</u>



This project has been funded with support from the European Commission. This publication [communication] reflects the views only of the author, and the Commission cannot be held responsible for any use which may be made of the information contained therein. Project No.KA220-SCH-A710136B

