



## Challenge-based Learning in Primary Schools for Climate Change Awareness

### WELCOME TO THE SECOND NEWSLETTER OF THE GRETA PROJECT

The GRETA project is an innovative educational project funded by Erasmus+ Programme. Yes, the project's name was chosen in tribute to Greta Thunberg, the Swedish teenager who inspired an international movement to fight climate change. The project runs for 24 months and is focused on climate change issues. The GRETA project team develops and implements into practice a range of innovative educational resources for teachers and primary school pupils.



### PROJECT OBJECTIVES

- To develop 42 WebQuests on six climate change topics and implement them with students aged 8-12.
- To train primary school teachers so that they can create and apply their own challenge-based learning resources.
- To develop digital resources to increase the climate literacy of parents.

### WHAT'S NEW IN THE PROJECT?

The project team has set up a YouTube channel for the GRETA project and published several educational videos on the following topics:

- What is climate change?
- How to reduce the carbon footprint from household energy consumption.
- What is climate anxiety?
- How to reduce the carbon footprint from clothes.
- How to reduce the carbon footprint from transportation.
- Why climate change begins at home.

[https://www.youtube.com/channel/UCiDGaXpAp7zqibBxa2A\\_Ohg](https://www.youtube.com/channel/UCiDGaXpAp7zqibBxa2A_Ohg)

Visit our YouTube channel and watch these educational videos.

The project team has completed the development of 42 WebQuests for pupils. WebQuests are innovative educational tools that support independent thinking and problem-solving skills.



### THE PROJECT WEBSITE AND FACEBOOK

[www.gretaproject.org](http://www.gretaproject.org)  
[www.facebook.com/Greta.project.Erasmus](https://www.facebook.com/Greta.project.Erasmus)