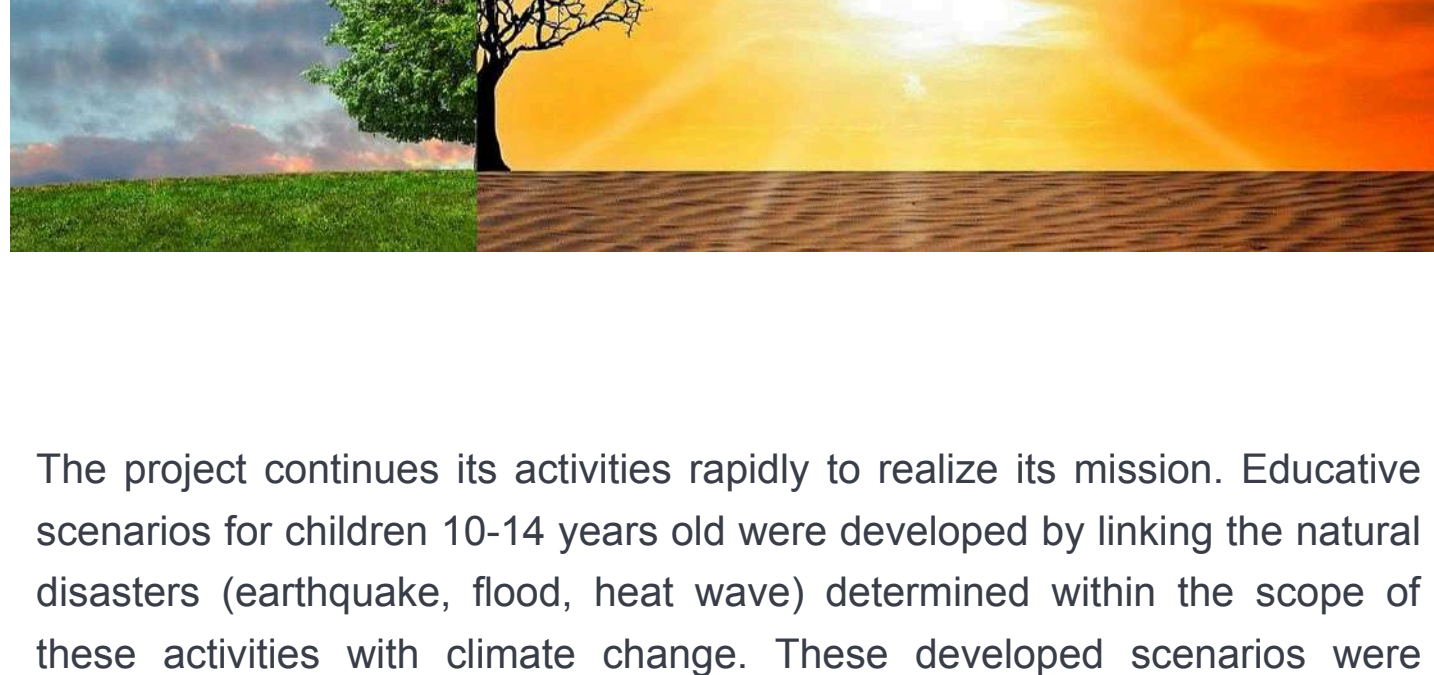




## STEM4CLIM8

### Welcome to our second newsletter!

Targeted at teachers and educators working with children ages 10-14, STEM4CLIM8 is a project which will introduce innovative educational methods based on STEM-related applications in the topics of Climate Change and Natural Disasters.

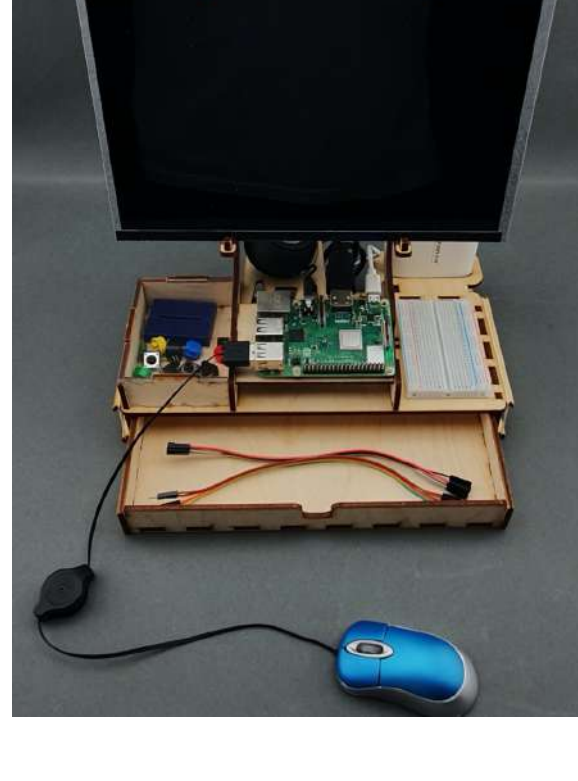


The project continues its activities rapidly to realize its mission. Educative scenarios for children 10-14 years old were developed by linking the natural disasters (earthquake, flood, heat wave) determined within the scope of these activities with climate change. These developed scenarios were transformed into Minecraft game modules, and will be supported by educational materials such as lesson plans, game consoles, related program codes, user manuals, and more.

### In this edition:

1. [Consoles Ready!](#)
2. [Minecraft World Missions](#)
3. [Check our new infographic.](#)
4. [Transnational Meeting News](#)
5. [Sign up our newsletter](#)
6. [Connect with us on Social Media!](#)

## 1- The consoles are ready!



The first DIY console kits based on the Raspberry GPIO microcomputer were shipped to partners in Portugal and Turkey. These will be complemented by the Physical Computing Blocks in the final phase of development. Soon, schools in the participating countries will be able to use the consoles to learn about natural disasters and climate change in an innovative way.

## 2 - Minecraft World Missions



Our Minecraft World Missions are ready! Students will be able to explore virtual worlds and learn about three natural disasters: Earthquakes, Floods, and Heatwaves. [Visit our Youtube Channel](#) and take a sneak peek at these exciting adventures.

## 3 - New infographic released



The second project infographic brings information about the preparation progress of the STEM4CLIM8 educational resources and its impacts.

[Check it out at this link.](#)

## 4 - Transnational Meeting News



On the 11th November 2021, the consortium for STEM4CLIM8 hosted their 2nd Transnational Partner Meeting virtually. The consortium is satisfied with the management and development of the project so far and with the project results produced. [Read more here.](#)

### Want to participate?

[REGISTER HERE](#)

Register to become part of the STEM4CLIM8 community and implement the innovations in your class.

[VISIT THE WEBSITE](#)

Stay tuned to all the updates by subscribing to the STEM4CLIM8 newsletter

[Subscribe now](#)

### Connect with us on Social Media!

Are you into social media? Our Facebook and Twitter pages bring news about the project, climate change, STEM education, and much more. Be sure to like and join our community!

