

STEAME FOR SAVING LIFE

ABOUT THE PROJECT

From Vision to Action: Building the Foundations of STEAME-DRREC

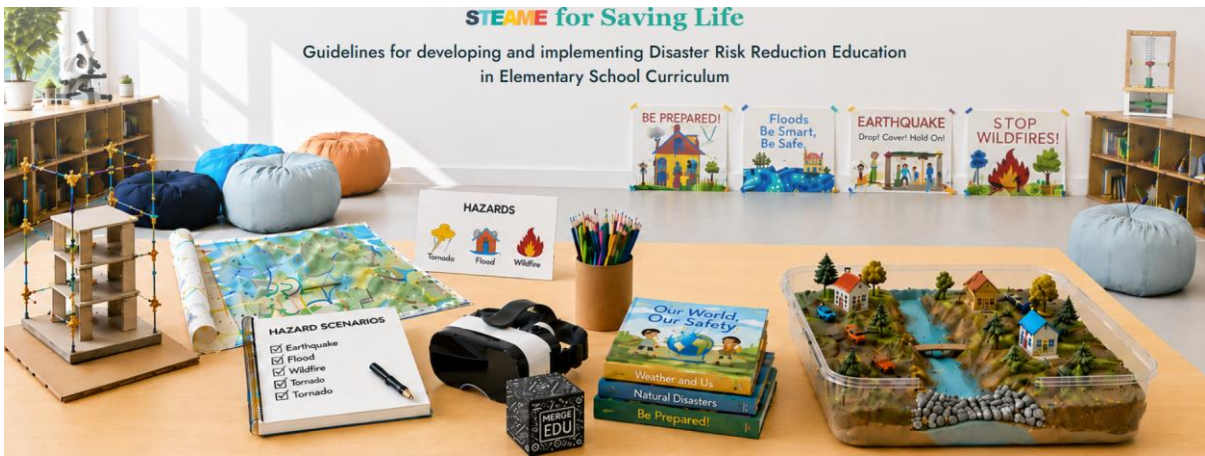
The STEAME-DRREC project is moving forward with the development of educational resources to support Disaster Risk Reduction Education in primary schools. The publication of its first output, analysing European and international practices, provides a valuable foundation for designing innovative and interdisciplinary learning activities.

At the same time, engagement with educators and school leaders in Greece is helping connect the project's objectives with real classroom needs and educational practices.

Key outcomes include:

- Guidelines for a dynamic and adaptive framework of Disaster Risk Reduction Education Curricula
- A set of STEAME DRR activities for elementary school students
- Guidelines and modules for a teachers’ training programme

Implementation period: 31 August 2024 – 30 August 2026



Co-funded by
the European Union

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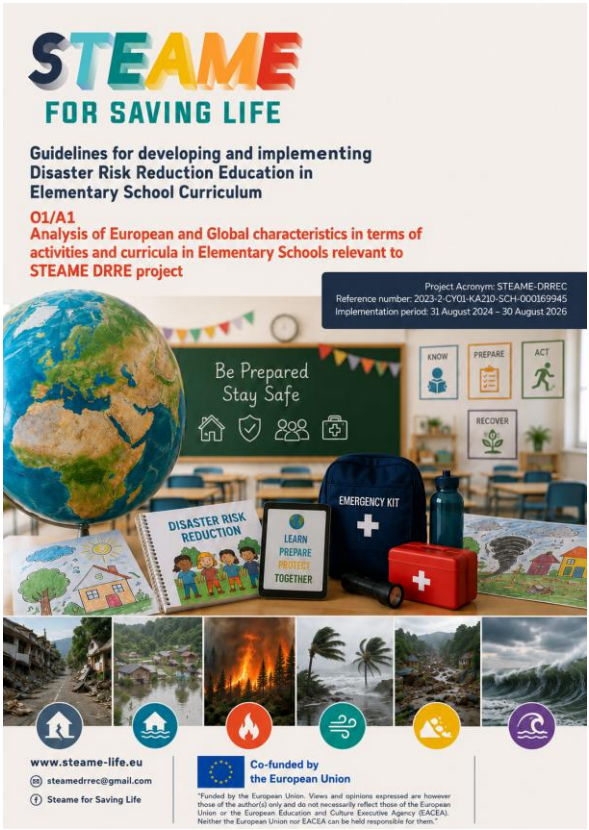
PROJECT OUTPUTS

O1/A1: Analysis of European and Global characteristics in terms of activities and curricula in Elementary Schools relevant to STEAME DRRE project

The STEAME-DRREC project has published its first output, **O1/A1: “Analysis of European and Global Characteristics in Terms of Activities and Curricula in Elementary Schools Relevant to the STEAME-DRREC Project”**.

Led by the SURE Competence Centre, this report examines how Disaster Risk Reduction (DRR) education is integrated into primary school curricula and educational activities across selected European countries and other parts of the world. It highlights good practices, interdisciplinary teaching approaches, and freely available educational resources that can support teachers in promoting disaster awareness, preparedness, and resilience among young learners. The findings provide an important foundation for developing practical guidelines to integrate DRR education into primary school curricula.

You can read more on the link [HERE](#).





STEAME-DRREC Project: Information Meeting with Primary School Educators in Kozani, Greece

As part of the European Erasmus+ KA2 STEAME-DRREC Project (Disaster Risk Reduction and Climate Change Education), an information meeting was held on 18 March 2025, at the Conference Hall of the Kozani Regional Unit in Greece.

The meeting brought together School Advisors and Principals of Primary Schools from the Municipality of Kozani to introduce the project's objectives and activities.

During the session, participants were presented with examples of educational activities developed within the project, demonstrating how disaster risk reduction and climate change education can be integrated into different subjects of the primary school curriculum through interdisciplinary approaches.

Host of the meeting was the Directorate of Primary Education of Kozani, in collaboration with the Competence Centre for a Sustainable and Resilient Built Environment Using Smart Technologies (SURE), the Cyprus Pedagogical Institute, and the Cyprus Mathematical Society.





Project consortium

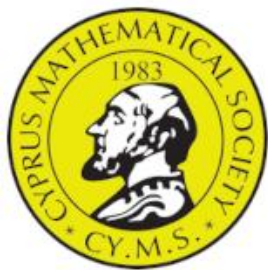
Coordinator:

- Cyprus Mathematical Society, Cyprus

Partners:

- Competence Center for a Sustainable and Resilient Built Environment using Smart Technologies (SURE)
- Cyprus Pedagogical Institute – Cyprus
- Directorate of Primary Education of Kozani, Greece

Coordinator:



Partners:



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