

Training activities on the development of STEM activities that combine the achievement of objectives across different subjects with objectives related to Disaster Risk Reduction Education (DRRE)

Meeting Schedule

Meeting/Venue	Day and Date	Meeting Content
1st - Online meeting	Wednesday 28/1/2026 (16:00-19:00)	- The "STEAME for Saving Life" Project - Promoting Disaster Risk Reduction Education for Natural Hazards (DRRE) across different subject areas within the school context - Examples of Activities
2nd Cyprus Pedagogical Institute	Wednesday 4/2/2026 (16:00-19:00)	Hands-on Workshop: Natural-hazard scenarios and educational simulations - Bringing risk to life - Familiarisation with digital tools (AR/VR, Web Apps, etc.) for activity design - Mapping risk - Thematic maps and geospatial analysis - activity design
3rd Cyprus Pedagogical Institute	Wednesday 11/2/2026 (16:00-19:00)	Hands-on Workshop: Use of real-world data in educational activities - Simulations and scenario analysis Use and analysis of real-world data and simulations in pedagogical activities - Examples and activity design
4th Cyprus Pedagogical Institute	Saturday 28/2/2026 (9:30-13:00)	Hands-on Workshop: Use of the Context-Based Learning methodology for activity design - Guidelines for designing DRRE activities for everyday teaching (approaches, methods and techniques) - examples - Design of DRRE activities by the participating teachers

Seminar Trainers

Dr Eleni Papageorgiou, Cyprus Pedagogical Institute

Dr Kyriakos Matthaïou, Cyprus Mathematical Society

Dr Olga Markogiannaki, SURE Competence Centre, Greece

Dr Sotiria Stefanidou, SURE Competence Centre, Greece