

Two-Day Training Seminar for Primary Education Teachers of Kozani

Tuesday 21 and Wednesday 22 October 2025

Topic: “Integrating Education for Disaster Risk Reduction from Natural Hazards into the Primary Education Curriculum”

Programme

Tuesday 21/10/2025	
16:15-16:30	Registration of participants
16:30-16:45	- Welcome - Greetings <i>Dr Athanasios Papaevangelou, Director of Primary Education of Kozani</i> <i>Dr Maletskos Athanasios, Quality Education Supervisor, Directorate of Primary Education of Kozani</i> - Presentation of the Project “STEAME for Saving Life” and the objectives of the training seminar <i>Dr Markogiannaki Olga, Competence Center SURE</i> <i>Dr Eleni Papageorgiou, Cyprus Pedagogical Institute</i>
16:45-17:30	Experiential Workshop 1: Disaster Risk Reduction Education from Natural Hazards (DRR) in the Curriculum - Key definitions and concepts of DRR - Natural hazards - Resilience - Importance of integration in school - Integration of DRR into the Curriculum - Examples of Activities <i>Dr Olga Markogiannaki, Dr Sotiria Stefanidou, Competence Center SURE</i> <i>Dr Eleni Papageorgiou, Cyprus Pedagogical Institute</i>
17:30-18:00	Break
18:00-20:00	Experiential Workshop 2: Natural hazard scenarios and educational simulations - Bringing risk to life - Familiarization with digital tools (AR/VR, Web Apps, etc.) for designing Activities - Mapping risk - Thematic maps & geospatial analysis - designing Activities <i>Dr Olga Markogiannaki, Dr Sotiria Stefanidou, Competence Center SURE</i> <i>Dr Eleni Papageorgiou, Cyprus Pedagogical Institute</i> <i>Kyriakos Matthaïou, Cyprus Mathematical Society</i> <i>Maria Amoiridou, Directorate of Primary Education of Kozani</i>

Wednesday 22/10/2025

Project Title: “STEAME for Saving Life: Guidelines for developing and implementing Disaster Risk Reduction Education in Elementary School Curriculum”

16:30-17:15	Experiential Workshop 3: Utilizing real data in educational activities - Connection with the Curriculum • From data to Action - Simulations and scenario analysis Utilization/analysis of real data and simulations in educational activities - Designing activities • Guidelines for designing and integrating DRR activities into everyday teaching (approaches, methods and techniques) - examples • Designing DRR activities by teachers <i>Dr. Olga Markogiannaki, Dr. Sotiria Stefanidou, Competence Center SURE</i> <i>Dr. Eleni Papageorgiou, Cyprus Pedagogical Institute</i> <i>Kyriakos Matthaïou, Cyprus Mathematical Society</i> <i>Maria Amoiridou, Directorate of Primary Education of Kozani</i>
17:15-17:45	Break
17:45-19:15	Experiential Workshop 4: Designing and completing DRR activities by teachers
19:15-20:00	Presentations of Activities by teachers Discussion - Reflection