

# eVeR safe



## Safety & Skills

The eVeR Safe project addresses safety skills for autistic persons through Virtual Reality (VR) technology that will help them tackle emergencies that can occur in their daily lives. Through these scenarios, they will learn useful skills to protect themselves and be safe.

### Project coordinator:

- National University of Ireland, Galway

### Project partners:

- Jaunuolių dienos centras (Lithuania)
- ALMA (Greece)
- THEOFANIS (Greece)
- Aleksandridis KAI SIA EE (Greece)
- EASPD (Belgium)
- Kypriaki Pistopoiisis Limited (Cyprus)
- Sun for Everyone Foundation (Bulgaria)

### Expected Project Results


- Curriculum for autistic individuals to respond to emergencies.
- Training materials and a 3D platform, including VR.
- 10 certified trainers and project partners will learn to use these tools to support autistic individuals.
- 40 autistic individuals will receive training using these tools with guidance from certified trainers.
- A Trainer's Manual will be created to help professionals adopt these methods and tools more widely.



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