

Student Conference & Living Lab Workshop

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Geohazards, Field Practice and Risk
Awareness in Kalamata

Lectures / Fieldwork / Mapping / Excursions

Contact:



11–19 September 2026

📍 Kalamata, Greece

Conference & Workshop Overview

This conference combines scientific exchange, field-based learning and Living Lab activities focused on geohazards, risk awareness and disaster risk reduction in Kalamata and the wider Peloponnese region.

Learning Objectives

Participants will develop a hands-on understanding of geohazards, risk awareness and disaster risk reduction through lectures, mapping exercises, public drills and collaborative work with academic and local stakeholders.

Field Activities

- ❖ Mapping exercises
- ❖ Urban field observations
- ❖ Public drills
- ❖ Hands-on practice
- ❖ Excursions

Who Should Participate?

M.Sc. and PhD students interested in geohazards, risk management, field methods and disaster risk reduction.

Programme Structure

11 Sept. 2026

Arrival

12 Sept. 2026

- Scientific conferences on Aegean multi-hazards
- Evening public lecture

13 Sept. 2026

Student / Living Lab workshop kickoff with thematic sessions on seismic, volcanic and tsunami hazards

14 Sept. 2026

Drills, practical exercises, mapping activities and field observations in Kalamata

15–16 Sept. 2026

Excursion in the wider Peloponnese region

17 Sept. 2026

Preparation, student presentations and closing remarks

18 Sept. 2026

Departure

