

Quantifying vulnerability to natural hazards in changing climate patterns. New perspectives and methods 16 March—27 April 2026

Objectives

This BIP proposes an innovative approach towards vulnerability. It aims to prepare a new generation of scientists against an advanced understanding of how global changes of the Anthropocene (related to climate, environmental, and socio-economical aspects) are concatenate within complex vulnerability patterns generating risks.

Target groups

Geographers, Geologists, Environmentalists,
Territorial/Urban planners, Social scientists

Open to

Master and PhD students

Language

English (B2)

Total workload

130 hours (5 ECTS)

Learning packages

1. Hazard, 2. Vulnerability and
Societal Impact



Fieldwork

Buzau Mountains, Romania
20-24 April 2026

Application

Online application form with
CV and Motivation letter until
30 October 2025.

Contacts

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Scan for details!



Join us to explore the chained relationships between susceptibility-hazard-impact-vulnerability-resilience in a changing world!