

Quantifying vulnerability to natural hazards in changing climate patterns. New perspectives and methods

Online Course Calendar, 2026

PRE-FIELD ONLINE COURSES

Introductory lectures		
Week 1 <i>March 16th</i> 16:00 – 18:00 CET	Lecture: Vulnerability in the Age of the Anthropocene	Stefan Dorondel and Iuliana Armas (University of Bucharest)
Week 2 <i>March 23rd</i> 16:00 – 18:00 CET	Lecture: State of the climate	Alasdair Skelton (Stockholm University)
Changing environmental scenarios and community vulnerability assessments		
Week 3 <i>March 30th</i> 16:00 – 18:00 CET	Lecture: Sea level changes – challenges to coastal areas and adaptation methods	Niki Evelpidou (EKPA) Anna Karkani (EKPA) Giannis Saitis (EKPA)
	Lecture: Community vulnerability assessments in Scotland	Ria Dunkley (University of Glasgow)
Week 4 <i>April 13th</i> 16:00 – 18:00 CET	Lecture: Deciphering the climatic and tectonic signals in landscape evolution of active orogens	Marta Della Seta (Sapienza Università di Roma)
	Lecture: Changing geohazards in response to tectonic and climatic forcing	Marc-Henri Derron (Université de Lausanne)
Week 5 <i>April 27th</i> 16:00 – 18:00 CET	Lecture: Dynamics of geohazards and disasters in fragile coupled landscapes under changing climate	Bamutaze Yazidhi (Makerere University, Uganda)
	Lecture: How to increase the resilience of landscapes and communities to climate change impacts	Jasper Knight (University of the Witwatersrand, South Africa)