

25 - 26 March 2024

G³ Conference

Breakthroughs in interdisciplinarity for geohazard risk reduction

What is it?

This is the first conference of the Geological Society's 'Geohazards, Geoengineering and Georesilience' (G³) Theme. This two-day hybrid conference focuses on stories of georesilience and will share, and celebrate, the interdisciplinary processes and outputs that aim to lessen the adverse impacts of geohazards.

Geohazards can bring about great change to lives, livelihoods and landscapes; but there is still much to learn about how humans experience, understand and cope with hazardous events and their aftermath. Natural hazards are all around us and there is an uncomfortable familiarity with the narratives of death, destruction and disruption that accompany these events.

On the other hand, stories of togetherness and deepening of social bonds can enhance individual and community resilience and support recovery. Arguably more extraordinary than the event itself, these stories of resilience have a power beyond those that own them.

We are championing more creative and emotionally attentive approaches to communicating about geohazards and risk reduction. In light of this, the G³ conference will combine an art exhibition with traditional academic posters and presentations; so we encourage participants to use different art forms to engage fellow attendees. We invite exhibits in any format - more information will follow about how you can contribute.

How do I register?

Members of the Geological Society can access preferential rates which can be applied on top of the Group Booking discount. Book as a group and access up to 20% off.

Register to attend today www.geolsoc.org.uk/03-GGG-Conference

Organisers

**The Geological Society
Conference Department**

Anna Hicks: Volcanologist/Disaster Risk Reduction Geoscientist (British Geological Survey)

Aggeliki Georgiopolou: Principal Marine Geologist (Ternan Energy)

Irene Manzella: Associate Professor in Geotechnical Engineering for Natural Hazard Risk Management, Head of the Centre for Disaster Resilience (University of Twente)


Further Information

W: www.geolsoc.org.uk/03-GGG-Conference

E: conference@geolsoc.org.uk

T: +44 (0) 207 434 9944

A: Conference Office, The Geological Society, Burlington House, Piccadilly, London, W1J 0BG

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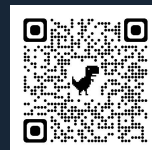


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