

# GeoFutures 2024: Planetary Geoscience

## What is it?

The Planetary Geoscience Conference is the next conference in the GeoFutures conference series which focuses on the 21st century solutions that geoscientists can offer to global challenges.

The Planetary Geoscience strategic science theme aims to bring together researchers, engineers, policymakers, funders, space agencies and government scientists. The conference will feature contributions from UK Research and Innovation (UKRI) and the Government Office for Science (GO-Science), as well as the UK Planetary Forum (UKPF), the Laboratory Analysis for Research into Extraterrestrial Specimens (LARES) consortium and the UK Cosmochemistry Analysis Network (UKCAN).

Over the course of 2 days, this hybrid conference will cover:

- The Intersection of Missions & Sample Science
- Sample Collection, Curation & Analysis
- Mission Science: Mission highlights, key updates, new mission proposals
- Remote Sensing & Solar System Exploration
- Citizen Science and the Future of Planetary Geoscience

# How do I register?

Thanks to support from the Futures Fund, and support from the Royal Astronomical Society (RAS), this conference will be FREE to attend for all Geological Society and RAS Fellows and student members. Travel grants will also be available for students and early career researchers, or those whose circumstances would benefit from it.

Details on how to sign up - and on non-member registration fees - can be found at www.geolsoc.org.uk/geofutures

# **Organisers**

The Geological Society

### **Sponsors**







Technology
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#### **Further information**

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E: conference@geolsoc.org.uk
T: +44 (0) 207 434 9944
A: Conference Office, The Geological
Society, Burlington House, Piccadilly,
London, W1J 0BG, UK

### Want to be involved?

Abstracts are currently OPEN until 12 August. Submit an abstract via the event page.

X Follow the event on Social Media: #GeoFutures24



