

Digital Innovations in Geoscience Fieldwork SPONSORSHIP PROSPECTUS



MAKE A SEISMIC IMPACT WITH YOUR BRAND

Established in 1807, the Geological Society holds the distinction of being the world's oldest national geological society. Our mission is to champion geoscience, foster curiosity about the natural world and support science, profession and society.

The Society's events are renowned for their excellence and impact in the field of geoscience. We take pride in curating experiences that not only offer valuable insights and knowledge-sharing but also foster innovation and collaboration.

Our conferences, events and specialised training programs are led by geoscience experts and leaders, ensuring that attendees gain access to the latest research, technologies, and emerging trends. We create an environment where meaningful connections are forged, ide as are exchanged, and solutions to critical challenges are explored.

Join us a sponsor for our scientific conferences

Showcase your commitment to advancing cutting-edge science, align with sustainable energy transition goals and bolster your Environmental, Social and Governance (ESG) commitments. The following pages outline various conference and event sponsorship options available. A list of upcoming events can be accessed here: www.geolsoc.org.uk/Events/Society-Events

We understand that each organisation has unique objectives, and we welcome the opportunity to tailor bespoke packages to meet your specific needs. For more information, please get in touch: sponsorship@geolsoc.org.uk

Keep reading to see our audience reach and sponsor benefits

Digital Innovations in Geoscience Fieldwork

EVENT OVERVIEW

Field data collection and analysis are foundational to geoscience, offering essential insights into Earth's processes and resource potential. Today, digital technologies are transforming how geoscientists work—enabling faster, more precise, and more comprehensive data capture and interpretation than ever before. Tools such as **unmanned aerial vehicles (UAVs)**, **remote sensing**, **LiDAR**, **photogrammetry**, **mobile mapping**, and **geospatial analytics** now allow researchers to gather high-resolution data across a wide range of terrains and conditions. These technologies, combined with **artificial intelligence (AI)**, **machine learning (ML)**, **cloud computing**, and **advanced visualisation**, are revolutionising how we understand complex geological systems.

This **two-day conference**, part of the Geological Society's **GeoFutures** series, will explore how digital innovation is reshaping geoscience fieldwork across **academia**, **industry**, **and government**. It will bring together researchers, technologists, and decision-makers to share **state-of-the-art methodologies**, **real-world case studies**, and **emerging opportunities**.

The programme includes:

- Keynote lectures from leaders in digital geoscience
- Oral and poster presentations on current research and applications
- Panel discussions on challenges, innovations, and the future of field-based geoscience

Whether you're developing technology, applying digital tools in the field, or exploring new research frontiers, this is your chance to be part of the **geoscience fieldwork revolution**.

AUDIENCE REACH

The Geological Society has a significant audience reach online, with more than 1 million website users annually, with more than 4.5 million views.

In addition, we have a strong social media presence across various platforms:

- **59,000** on LinkedIn
- **20,000** on Facebook
- 6,300 on Instagram
- 2,000 on BlueSky (and growing)

All sponsors benefit from:

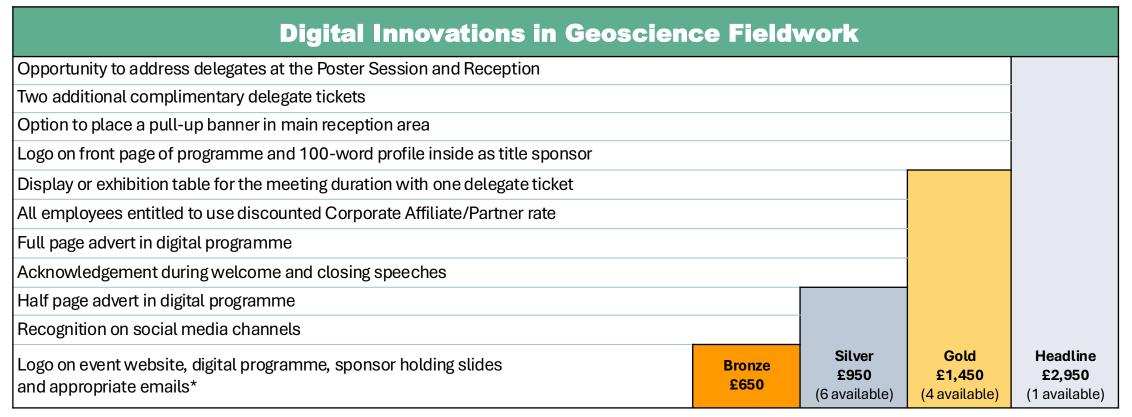
Targeted Engagement: Geoscience professionals are our core audience. Promote your brand to engaged individuals passionate about your field.

Brand Recognition: Partnering with the Society offers a unique opportunity to enhance your reputation and positioning. All sponsors are prominently featured across our marketing platforms.

Impactful Stories: Geoscience is about storytelling - the tales of our planet's past, present and future. Leverage our platforms to tell your story to a relevant audience in a meaningful, compelling way.



SPONSORSHIP OPPORTUNITIES



^{*} Sponsors will always be listed in order of spend and alphabetically

Additional Opportunities**	
Drinks Reception Sponsor (logo on signage)	£750
Poster Session Sponsor (logo on signage)	£300
Technobite Presentation within main programme	£350

^{**} Subject to availability

OTHER COLLABORATION & PARTNERSHIP OPPORTUNITIES

Webinars

We have limited opportunities available to co-develop and present webinars on a range of cutting-edge and diverse geoscience topics.

Corporate Patrons

Company membership entitles you to a range of benefits including venue hire, discounted delegate rates, access to Burlington House for all staff and more. All while supporting our education and outreach activities.

Geoscientist Magazine

Place your organisation in front of our 12,000+ Fellows by advertising in our popular quarterly magazine. There are a range of options available.

Education & Outreach

Help to inspire the next generation of geoscientists. We welcome partners to support our diverse education and outreach activities.

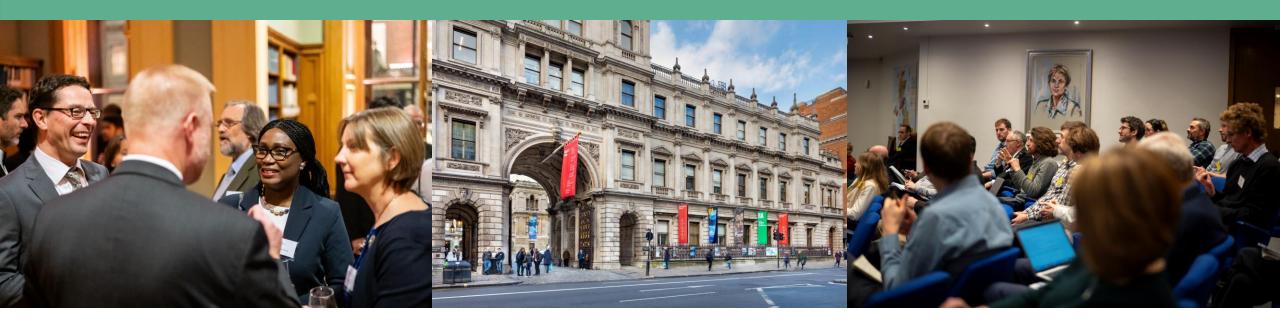
Events & Training Courses

Join us to develop a new conference or training courses in partnership with your organisation for a diverse and international audience.

There are several other ways in which you can become partners with the Geological Society, including advertising, co-branding, and co-developing new events.

For more information about our sponsorship opportunities and how you can get involved, please contact:

sponsorship@geolsoc.org.uk



CONTACT US

Interested in supporting this exciting event and showcasing your brand to a targeted geoscience audience?

For further information about sponsorship opportunities, please contact us:

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