

## Mineralogical Society at 150: PAST DISCOVERIES AND FUTURE FRONTIERS

## VENUE: UNIVERSITY OF MANCHESTER

www.minsoc-150.org

23-25 JUNE 2026

## **SESSIONS LIST**

- Biogeochemical impacts on mineral cycling in natural and engineered systems
- Advances in mineralogical analysis
- Minerals, contaminant dynamics and remediation in the environment
- Minerals for a Sustainable Environment
- Engineered minerals for existing and emerging technologies
- Critical Minerals and the energy transition
- Evolving mineralogy of the Earth system: interactions within the crust, mantle and core
- Crystal records of volcanic, magmatic and mineralisation processes
- Metamorphism and fluid-melt-rock interactions within the lithosphere
- Universal

