



THE INTERNATIONAL EARTH SCIENCES UMS-ITS JOINT SYMPOSIUM 2026



Adaptive Strategies for Changing
Geological Landscapes

23 June 2026

Faculty of Civil, Planning and Geo Engineering,
Institut Teknologi Sepuluh Nopember Surabaya,
Indonesia

Aim

- Developing actionable, real-world strategies against climate change.
- Tackling pressing global challenges, from natural hazards and shifting geological landscapes to long-term resource sustainability.
- Cutting-edge earth technologies with engineering practices to fully understand how geological systems respond to climate stress.
- Connecting academia, industry, and policymakers to accelerate research sharing, technology transfer, and vital long-term partnerships.

Technical Programme

Oral Presentation

- Engineering Geology
- Geochemistry
- Geohazards
- Geophysics
- Mapping
- Remote Sensing and GIS
- Seismology
- Stratigraphy
- Structural Geology

Post-symposium Field Excursion

- Mount Bromo Tengger Semeru Volcanic Complex

Call for Paper

Abstract deadline: 10th June 2026

Acceptance notification: 12th June 2026

Full paper: 30th June 2026

Publication opportunity

- All accepted extended abstracts will be published in the e-Proceeding.
- Selected papers will be invited for publication in a Scopus- or MyCITE-indexed journal or conference proceedings.
- Publication charges may apply.

Jointly organised by

- Faculty of Science and Technology, UMS
- Faculty of Civil, Planning and Geo Engineering, ITS

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