



02 - 06 MAY 2023, ROME





CERI Research Centre Prediction, Prevention and Mitigation of Geological Risks



INTERNATIONAL COURSE ON GEOTECHNICAL AND STRUCTURAL MONITORING

EXPO AREA

Free entry for participants and visitors

Sponsors will be able to present their solutions & instrumentation

WORKSHOP

Round Tables and Master Classes

Leading scientists, experts and authorities

FIELD TRIP

Colosseum and Imperial Forum

Acuto Field Laboratory



MAIN TOPICS

Resilient Natural and Built Environment

- Instructor and Researchers
- Policy Makers and Insurers
- Asset Manager and Contractors
- Manufacturers and Service Providers

Monitoring Transportation & Cities

- Railroads, Highways, Airstrips
- Tunnels
- Bridges
- Buildings
- Cultural Heritages

Monitoring Energy & Resources

- Dams
- Open Mines
- Fluid Extraction and Storage
- Pipelines
- Landslides



SCHEDULE



TUESDAY 2 MAY

Ice breaker Party and field trip at Metro C, Colosseum and Imperial Forum



THURSDAY 4 MAY

Master Classes, Exhibition and Live Demos at Ex Cartiera Latina



SATURDAY 6/MAY

Field Trip at Acuto

Opening event at Sapienza University of Rome





Master Classes & Exhibition at Ex Cartiera Latina

FRIDAY 5 MAY



FIELD TRIP AND ICE BREAKING PARTY

♥ Colosseum Aree | Rome (Italy)

ACTIVITY	TIME
Field Trip at Imperial Forum	17:30 - 19:00
Ice Breaking Party at METRO C	19:00 - 20:30





OPENING EVENT

"Perspectives on Geotechnical and Structural Monitoring for Resilient Natural and Built Environment"

Q Aula Magna- Sapienza University of Rome

ROUND TABLES	TIME
Introduction	8:45 - 9:15
Instructors and Researchers	9:15 - 10:00
Policy Makers and Insurers	10:00 - 10:45
Break	10:45 - 11:15
Asset Manager and Contractors	11:15 - 12:00
Manufacturers and Service Providers	12:00 - 12:45
Conclusions	12:45 - 13:15





MASTER CLASSES

Monitoring Transportation & Cities

Ex Cartiera Latina

MASTER CLASS TOPICS	TIME
Railroads, Highways, Airstrips	8:45 - 10:45
Coffee Break and Exhibition Visit	10:45 - 11:00
Tunnels	11:00 - 12:30
Lunch Break and Exhibition Visit	12:30 - 13:30
Bridges	13:30 - 15:00
Buildings	15:00 - 16:00
Coffee Break and Exhibition Visit	16:00 - 16:30
Cultural Heritages	16:30 - 17:30





MASTER CLASSES

Monitoring Energy & Resources

Ex Cartiera Latina

MASTER CLASS TOPICS	TIME
Dams	9:00 - 10:30
Coffee Break and Exhibition Visit	10:30 - 10:45
Open Mines	10:45 - 12:15
Lunch Break and Exhibition Visit	12:15 - 13:30
Fluid Extraction and Storage	13:30 - 14:30
Pipelines	14:30 - 15:30
Coffee Break and Exhibition Visit	15:30 - 16:00
Landslides	16:00 - 17:30





EXHIBITION AREA

EXHIBITION OPENING

15:00 - 18:30

3 May 2023

4 May 2023

EXHIBITION AND LIVE DEMOS

9:00 - 18:30

EXHIBITION AND LIVE DEMOS

9:00 - 18:30

5 May 2023



ACUTO FIELD TRIP

Frosinone (Italy)

ACTIVITY	TIME
Transportation Rome - Acuto	8:00 - 9:00
Site visit	9:00 - 11:00
Discussion	11:00 - 12:30
Break	12:30 - 13:15
Transportation Acuto — Rome	13:15 - 14:15





REGISTER AS PARTICIPANT

To register for the Master Classes, please complete the form here:

www.geotechnicalmonitoring.com/register-partecipant-2023

Website:

www.geotechnicalmonitoring.com

Contact us:

info@geotechnicalmonitoring.com







