



The **IcGSM** is growing year by year since its first edition in 2014 and, up to now, more than 450 attendees improved their technical knowledge with us!

40 international leaders have joined the courses as invited speakers and have presented their interesting projects from all around the world.

The course is a great opportunity to get in touch with important international companies in the field of monitoring who will show their products in the exhibition area.

### Main topics:

- Basic concepts on monitoring
- Contact monitoring methods
- Remote monitoring methods
- Vibration monitoring
- Analysis and interpretation of data

### Who should attend the course:

Engineers, geologists and technicians who are involved with performance monitoring of geotechnical features of civil engineering projects, managers and other decision-makers who are concerned with risk management during construction.

## SCHEDULE OF THE COURSE

**21<sup>ST</sup> MAY: MASTER CLASSES**

**22<sup>ND</sup>-24<sup>TH</sup> MAY: MAIN COURSE**

**25<sup>TH</sup> MAY: FIELD TRIP**

### MASTER CLASSES

Inclinometers  
Piezometers  
Extensometers

Total Stations  
Vibration Monitoring  
Terrestrial RADAR

### FIELD TRIP

Learn more on monitoring systems at the Roman Forum archaeological area in Rome city center

### CALL FOR ABSTRACTS

Join the participant sessions:  
**NEW TRENDS and CASE HISTORIES**

### CALL FOR GRANTS

3 grants for  
3 categories

- Young professional
- Developing countries
- PhD student

## OUR PARTNERS



## OUR SUPPORTERS

THE ASSOCIATION OF  
**GEOHAZARD**  
PROFESSIONALS

 **SAPIENZA**  
UNIVERSITÀ DI ROMA  
CERI

 **SIGEA**

 **AIGA**

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 **FIG**

INTERNATIONAL FEDERATION  
OF SURVEYORS

