

# SAGEEP 2022 Schedule at a Glance



## Sunday March 20

Short Course  
8:00am-5:00pm

SC-1: Groundwater Mapping and Hydrogeological Models from Airborne Electromagnetic (AEM) Data  
Instructor: Mats Gulbrandsen, I•GIS  
Room: Matchless (Lower Level 1)

5:00-6:30pm

Ice Breaker - Exhibit Hall (Colorado E-F)

## Monday March 21

8:40-10:00am

Opening Session: Awards and Keynote Presentation Speaker Georgette Hlepas, USACE (Colorado G-J)

10:00-10:20am

Coffee in Exhibit Hall (Colorado E-F)

Colorado A-B

Colorado C-D

10:20am-12:00pm

Infrastructure and Geotechnical Geophysics

Groundwater Management (CGWA)

12:00-1:30pm

Geoscientists *without* Borders® Luncheon: Developing A Landslide Early Warning System in a Data Sparse Region: A Case Study from The Western Ghats, India - Vishnu Chakrapani Lekha (Colorado I/J)

1:30-2:30pm

Geophysical Site Characterization

Groundwater Management (CGWA)

2:30-2:50pm

Coffee in Exhibit Hall (Colorado E-F)

2:50-4:10pm

Seismic Methods and Applications

Groundwater Dynamics

4:30-5:30pm

Outdoor Exhibitor Equipment Demonstration - Benedict Fountain Park

## Tuesday March 22

8:20-10:00am

Surface Waves Methods and Applications

Munitions Response

10:00-10:20am

Coffee in Exhibit Hall (Colorado E-F)

10:20am-12:00pm

Infrastructure and Geotechnical Geophysics

Munitions Response

12:00-1:30pm

EEGS Luncheon/Annual Meeting Speaker: Kari Meier, USACE (Colorado G-J)

1:30-2:30pm

Groundwater Management (CGWA)

Panel Session: Unmanned Aerial Vehicles (UAV)

2:30-2:50pm

Coffee in Exhibit Hall (Colorado E/F)

2:50-4:30pm

Invited Speaker Kari Meier, USACE

Unmanned Aerial Vehicles (UAVs)

Panel Session: Sustainable Engineering and Climate Adaptation

Unmanned Aerial Vehicles (UAVs)

5:00-6:30pm

GeOpen House, Networking and SAGEEP Gala in the Exhibit Hall (Colorado E-F) ticketed event

## Wednesday March 23

8:40-10:00am

Best of Near Surface Bordeaux 2021 (Colorado A-B)

10:00-10:20am

Posters and Coffee in Exhibit Hall (Colorado E-F)

10:20am-12:00pm

Electromagnetics

Geophysical Site Characterization

12:00-1:30pm

Lunch On Own

1:30-2:30pm

Methodology Development

Ground Penetrating Radar

2:30-2:50 pm

Coffee in Exhibit Hall (Colorado E-F)

2:50-3:50pm

Seismic Methods and Applications

Ground Penetrating Radar

## Thursday March 24

Short Course  
8:00am-12:00pm

SC-2: Ground Penetrating Radar - Principles, (Virtual) Practice and Processing  
Instructor: Greg Johnston, Sensors & Software, Inc. Room: Independence

Short Course  
1:00-5:00pm

SC-3: The Future of GPR Processing in the Cloud  
Instructors: Jan Francke and Lisandro Martinez, Geolix Inc Room: Independence

Short Course  
8:00am-5:00pm

SC-4: Practical MASW Methods: Basic to Cutting Edge  
Instructor: Julian Ivanov, Kansas Geological Survey Room: Mattie Silks