

SAGEEP 2025 / 3rd MUNITIONS RESPONSE MEETING SCHEDULE

Sunday April 13

8:00am-4:00pm

SC-1: **Take a seismometer, wait a few minutes, and... see what you get - Denver 1-2**
Instructors: Prof. Silvia Castellaro, Riccardo Castagner

9:00am-5:00pm

SC-2: **Seequent UX-Analyze: Dynamic Data Processing and One-pass Classification - Denver 3**
Instructor(s): Laura Quigley, Seequent

8:00am-4:00pm

SC-3: **Ground Penetrating Radar - Principles, Practice and Processing - Denver 4**
*Instructor: Matthew Wolf, Impulse Radar - **CANCELLED***

8:00am-4:00pm

SC-4: **Transient Electromagnetic Method (TEM) for Subsurface Mapping – Theory, Interpretation and Survey Design - Denver 5-6**
Instructors: Esben Auken and Pradip Maurya, TEM Company

5:00pm-7:00pm

Ice Breaker - Exhibit Hall - Colorado A-F

Monday April 14

8:30-10:00am

Opening Session: John Nicholl Memorial, Frischknecht and Institutional Awards and Keynote Presentation: Speaker Catherine Skokan - Denver 3-4

10:00-10:20am

Refreshment Break in Exhibit Hall

10:20-11:40am

Best of EAGE - Denver 3-4

11:40am-1:00pm

Lunch on Own

Denver 3-4

Denver 1-2

Denver 5-6

1:00-2:40pm

Special Session: Future of Geophysics

Special Session: GPR

2:40-3:00pm

Refreshment Break in Exhibit Hall

3:00-4:30pm

Special Session: UAV & Drones

General Seismic

DAGCAP and Quality Issues

4:00-5:30pm

Outdoor Equipment Demonstration at Benedict Fountain Park

7:00-9:00pm

Student Networking Event with ASCE Denver Branch at The Lobby

Tuesday April 15

8:00-10:00am

Special Session: Future of Geophysics (con't)

Special Session: Archaeology & Forensics

MR Underwater

10:00-10:20am

Refreshment Break in Exhibit Hall

10:20am-12:00pm

Special Session: Future of Geophysics (con't)

Special Session: Archaeology & Forensics

MR Innovative Approaches and Emerging Sensors I

12:00-1:30pm

Luncheon - "Pitfalls of Crime Scene Processing and Testifying" Speaker: Clark Davenport - Colorado G-J

1:30-3:10pm

Special Session: Future of Geophysics (con't)

Hydrogeophysics I

MR Saturated Response and Complex Seeds

3:10-3:30pm

Refreshment Break in Exhibit Hall

3:30-5:10pm

Panel Discussion Geophysical Hardware

Hydrogeophysics II

MR Innovative Approaches and Emerging Sensors II

6:00-9:00pm

Conference Evening at The Viewhouse Eatery, Bar & Rooftop Ballpark

Wednesday April 16

8:00-10:00am

Special Session: HVSR

General Geophysical Site Characterization

MR Case Studies

10:00-10:20am

Refreshment Break in Exhibit Hall

10:20am-12:00pm

General Electrical Methods

General Electromagnetic Methods

MR Safety and MEC Characterization

12:00-1:30pm

Lunch on Own

1:30-3:10pm

General Geophysical Case Studies

General Electromagnetic Methods

MR Innovative Approaches and Emerging Sensors III

3:10-4:00pm

SAGEEP/MRM Wrap-Up Reception in Exhibit Hall • Poster Viewing

Thursday April 17

8:00am-5:00pm

SC-5: **3D Geophysical Sensor Mapping in GPS-denied Areas with Proxim's Topaz SLAM-based mobile mapping Denver 1-2** *Instructor: David Duggins, Kaarta*