SAGEEP 2016 SCHEDULE AT A GLANCE

Sunday March 20

Time	Event
1:00 - 5:00pm	Banjo Billy's Denver Bus Tour - *departs from Denver Marriott City Center*
8:00 am-5:00 pm	**SC-1:** **geoDRONEology: Integrating Drones into Workflows** - *Penrose 1* Instructors: Ronald S. Bell, AGS, LLC; Rene A. Perez, PG, CHG, earthforensics, inc.
8:30 am-4:30 pm	**SC-2:** **Ground Penetrating Radar - Principles, Practices and Processing** - *Penrose 2* Presenter: Greg Johnston, Sensors & Software, Inc.
5:30-7:30 pm	Ice Breaker & Drone Poster Viewing - Exhibit Hall - *Colorado Ballroom*

Monday March 21

Time	Denver Ballrooms 1 & 2	Denver Ballroom 3	Penrose 1	Penrose 2
8:00-9:50 am	**Opening Session: Awards and Keynote Presentation:** Vince Matthews, PhD "The Global Scramble for Natural Resources - Its Potential Impact on America" *Denver Ballrooms 1-6*			
10:00-10:20 am	Coffee & Drone Poster Viewing / Foundation Silent Auction / Exhibit Hall			
10:20-11:40 am	Best of Near Surface Geoscience 2015			
11:40 am-1:00 pm	**Lunch on Own**			
1:00-2:20 pm	GPR and EMI in Complex Environments	Dams & Levees	Transportation & Infrastructure Geophysics	Drones in Geophysics
2:20-2:40 pm	Coffee & Drone Posters Viewing / EEGS Foundation Silent Auction / Exhibit Hall			
2:40-4:20 pm	GPR & EMI in Complex Environments	Archaeological Geophysics	Transportation & Infrastructure Geophysics	Drones in Geophysics
4:30-5:30 pm	Exhibitors Outdoor Equipment Demonstrations - *Benedict Fountain Park (walking distance)*			
6:00-8:00 pm	Student Event - Trivia/The Horseshoe Bar *(across from Benedict Fountain Park)*			

Tuesday March 22

Time	Denver Ballrooms 1 & 2	Denver Ballroom 3	Penrose 1	Penrose 2
8:00-10:00 am	Airborne Geophysics	Surface-wave Seismology for Engineering & Environmental Geophysics	Geophysics and Geologic Hazards	Critical Zone Geophysics
10:00-10:20 am	Coffee and Poster Viewing / EEGS Foundation Silent Auction / Exhibit Hall			
10:20am-12:00pm	Airborne Geophysics	Geophysics in the Oilfield	Geophysics & Geologic Hazards	Critical Zone Geophysics
12:00-1:40 pm	EEGS Luncheon/EEGS/Geonics Early Career Award Recipient Dr. Andrew Parsekian *Denver Ballroom 4-6*			
1:40-3:00 pm	Agricultural Geophysics	Novel Environmental/NS Geophysics Methods	Geophysics for Contaminant & Site Remediation	Hydrogeophysics
3:00-3:20 pm	Coffee and Poster Viewing / EEGS Foundation Silent Auction / Exhibit Hall			
3:20-5:20 pm	Gravity and Magnetics	Highway Geophysics	Electromagnetics and Magnetotellurics	Hydrogeophysics
6:30-11:00 pm	Conference Evening - Cocktails & Dinner at Wynkoop Brewery			

Wednesday March 23

Time	Denver Ballrooms 1 & 2	Denver Ballroom 3	Penrose 1	Penrose 2
8:00-10:00 am	Mining and Reclamation HVSR and Passive Seismology	Resistivity/Induced Polarization/Self-Potential Methods & Apps	Borehole	Geophysics for Water Resources
10:00-10:20 am	Coffee and Poster Viewing / EEGS Foundation Silent Auction / Exhibit Hall			
10:20am-12:00pm	UXO and UXO Sensor Technology	Resistivity/Induced Polarization/Self-Potential Methods & Apps	Engineering Geophysics	Geophysics for Water Resources
12:00-1:40 pm	Geoscientists *Without* Borders® Luncheon / Dr. Aaron Davis, CSIRO *Denver Ballrooms 4-6*			
1:40-3:00 pm	UXO and UXO Sensor Technology	Integrated Near Surface Geophysics Case Histories	Engineering Geophysics	Near Surface Data Analysis
3:00-3:20 pm	Coffee and Poster Viewing in Exhibit Hall			
3:20-5:20 pm	UXO and UXO Sensor Technology	Integrated NS Geophysics Case Histories	Engineering Geophysics	Surface Waves/Shallow Seismic

Thursday March 24

Time	Event
8:30 am-4:30 pm	**SC-3:** **Satellite InSAR Data: Surface Deformation Monitoring from Space** - *Denver Ballrooms 1 & 2* Presenter: Alessandro Ferretti (special EAGE-sponsored EET course)
8:00 am-5:00 pm	**W-1:** **Summit on Dams and Levees** - *Denver Ballrooms 5 & 6* Presenters: William Doll, Tetra Tech; Phil Sirles, Olson Engineering; Mike Powers, U. S. Geological Survey; Craig Hickey, University of Mississippi; Mark Dunscomb, Schnabel Engineering; Todd Roberts, Roctest, Ltd.; Tomio Inazaki, Public Works Research Institute (Japan); Nate Snorteland, U.S. Army Corps of Engineers; Juan Lorenzo, Louisiana State University; Gianfranco Morelli, Geostudi Astier (Italy); Richard Lee, Gannett Fleming; Koichi Hayashi, Geometrics; Ernst Niederleithinger, BAM (Germany)