

SAGEEP 2015 SCHEDULE AT A GLANCE

Sunday March 22				
Duck Tour 2:15-3:30 pm	Amphibious Duck Vehicle Tour of Austin or Circuit of the Americas Formula One Track			
8am-5pm	SC-1: AN INTRODUCTION TO PYTHON PROGRAMMING FOR SCIENTISTS - <i>Creekside I</i> Presenters: Enthought Scientific Computing Solutions FORUM: MASW IN AN URBAN ENVIRONMENT - Soil characterization and microzonation studies - <i>Capitol View Terrace North</i> Presenters: Julian Ivanov, Ph.D., USA; Jianghai Xia, Ph.D., China; Chi-Ping Lin, Ph.D., Taiwan; Oz Yilmaz, Ph.D., Turkey; Koya Suto, BE, ME, Australia; Vassilis Karastathis, Ph.D., Greece			
5:30-7:30pm	Ice Breaker - Exhibit Hall - <i>Capitol Ballroom</i>			
7:30pm	Student Social and Taco Bar - <i>Rattle Inn</i> (walking distance)			
Monday March 23				
8:00-10am	Opening Session: Awards and Keynote Presentations - <i>Capitol View Terrace</i> - Brig. Gen. Peter DeLuca on Climate Effects along the Mississippi / Dr. Robert Mace "Drought and What Texas Has Been Doing About It"			
10:05-10:30am	Coffee in Exhibit Hall - <i>Capitol Ballroom</i>			
10:30am-12 Noon	Capitol View Terrace North	Capitol View Terrace South	Creekside I	Creekside II
	Best of Near Surface Geoscience 2014			
12 Noon-1:15pm	Geoscientists Without Borders® Luncheon - <i>Creekside Patio</i>			
1:20-4pm	Surface-wave Seismology (Ken Stokoe Honorary Session)	Engineering Geophysics John Nicholl Memorial Session	Edwards/Karst Archeological Geophysics	NS Reflection & NS New Sensor Technology
3-3:20pm	Coffee in Exhibit Hall - <i>Capitol Ballroom</i>			
4:30-9pm	At Kali-Kate Ranch: BBQ, Exhibitor Equipment Outdoor Demonstrations and Dr. Jim Bruseth on The Discovery and Excavation of La Salle's Famous Shipwreck, La Belle			
Tuesday March 24				
7:40-10am	Surface-wave Seismology (Ken Stokoe Honorary Session)	Engineering Geophysics John Nicholl Memorial Session	NMR for Near-surface Investigations	Transportation and Infrastructure Geophysics
10-10:20am	Coffee in Exhibit Hall - <i>Capitol Ballroom</i> - Poster Viewing in Exhibit Hall Foyer Area			
10:20am-12 Noon	Surface-wave Seismology (Ken Stokoe Honorary Session con't)	Near Surface Geophysical Data Analysis	NMR for Near-surface Investigations (con't)	Transportation and Infrastructure Geophysics (con't)
12 Noon-1:15pm	EEGS Luncheon and Near Surface Community Forum - <i>Creekside Patio</i>			
1:20-3:00pm	UXO and UXO Sensor Technology	Geophysics Applied to Water Resources	Resistivity/Induced Polarization/Self-Potential Methods/Applications	Geophysics for Contaminant and Site Remediation
3-3:20pm	Coffee in Exhibit Hall - <i>Capitol Ballroom</i> - Poster Viewing in Exhibit Hall Foyer Area			
3:20-6:00pm	UXO and UXO Sensor Technology (con't)	Geophysics Applied to Water Resources (con't)	Resistivity/Induced Polarization/Self-Potential Methods/Applications	Geophysics for Contaminant and Site Remediation (con't)
6:00-6:30pm	Happy Hour and Poster Viewing on the Terrace			
6:30pm	Conference Evening - Cocktails, Dinner, Wine and Entertainment at <i>Max's Wine Dive</i>			
Wednesday March 25				
7:40-10am	Oilfield Geophysics	Agricultural Geophysics & Material Properties	HVSR, Passive Seismology/Novel Near-Surface Geophysical Methods	Hydrogeophysics CZO, Marine, Polar/ Case Studies
10-10:20am	Coffee in Exhibit Hall - <i>Capitol Ballroom</i>			
10:20-12 Noon	Oilfield Geophysics (con't)	Agricultural Geophysics & Material Properties (con't)	GPR & EMI	Hydrogeophysics CZO, Marine, Polar/ Case Studies (con't)
12 Noon-1:15pm	Student-Focused Career Luncheon (Fajitas!) at <i>Serrano's</i> (across the street)			
1:20-3pm	Geophysics and Geologic Hazards	Airborne Geophysics/ Mining	GPR & EMI (con't)	Borehole Geophysics
3-3:20pm	Coffee in Exhibit Hall - <i>Capitol Ballroom</i> - Poster Viewing in Exhibit Hall Foyer Area			
3:20-6pm	Geophysics and Geologic Hazards (con't)	Airborne Geophysics/ Mining (con't)	GPR & EMI (con't)	
6-6:30pm	Happy Hour and Poster Viewing on the Terrace			
Thursday March 26				
Short Courses 8am-5pm	SC-2: RECENT ADVANCES IN BOREHOLE GEOPHYSICS - <i>Creekside II</i> Presenters: Hughbert Collier, Ph.D., P.G., Collier Consulting, John Stowell, P.E., Mount Sopris Instrument Co., Inc. (retired), Jim LoCoco, C.P.G., R.G., Mount Sopris Instrument Co., Inc.			
SC-3 8am-5pm Thurs.	SC-3: NEAR SURFACE CHARACTERIZATION USING THE HVSR PASSIVE SEISMIC METHOD <i>Creekside I</i> - Presenter: John W. Lane, Jr., PhD, USGS			
9-11:30am Friday	SC-4: PRACTICAL CONSIDERATIONS FOR SHALLOW MARINE SURVEYS - <i>Capitol View Terrace North</i> Presenter: John Dunbar, PhD, Baylor University			
9am-4pm	Full Day Tour: The Geologic and Engineering Wonders of Austin featuring Franklin Barbeque Picnic Lunch. Tour Leader: Charles "Chock" Woodruff, Ph.D, P.G.			