<table>
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<th>Sunday March 22</th>
<th>Amphibious Duck Vehicle Tour of Austin or Circuit of the Americas Formula One Track</th>
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| Short Course and Forum Full Day | **SC-1:** AN INTRODUCTION TO PYTHON PROGRAMMING FOR SCIENTISTS  
Presenters: Enthought Scientific Computing Solutions |
| Late Afternoon Evening | Ice Breaker - Exhibit Hall  
Student Social and Taco Bar - Rattle Inn (walking distance) |
| Monday March 23 | **FORUM:** MASW IN AN URBAN ENVIRONMENT - Soil characterization and microzonation studies.  
Presenters: Julian Ivanov, PhD., USA; Jianghai Xia, PhD., China; Chi-Ping Lin, PhD., Taiwan; Oz Yilmaz, PhD., Turkey; Koya Suto, BE, ME, Australia; Vassilis Karastathis, Ph.D., Greece |
| Morning | Opening Session: Awards and Keynote Presentations: Brig. Gen. Peter DeLuca on Climate Effects along the Mississippi / Dr. Robert Mace “Drought and What Texas Has Been Doing About It”  
Coffee in Exhibit Hall |
| Room 1 | Best of Near Surface Geoscience 2014 |
| Room 2 | Geoscientists Without Borders® Luncheon |
| Room 3 | **SC-2:** RECENT ADVANCES IN BOREHOLE GEOPHYSICS  
| Room 4 | **SC-3:** NEAR SURFACE CHARACTERIZATION USING THE HVSR PASSIVE SEISMIC METHOD  
Presenter: John W. Lane, Jr., PhD, USGS |
| Late Afternoon | For a Start of the Evening: Conference Evening - Cocktails, Dinner, & Wine at Max’s Wine Dive  
Coffee in Exhibit Hall |
| Afternoon | 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 | **SC-4:** PRACTICAL CONSIDERATIONS FOR SHALLOW MARINE SURVEYS  
Presenter: John Dunbar, PhD, Baylor University |
| Morning | Coffee in Exhibit Hall and Poster Viewing in Exhibit Hall Foyer Area  
| Room 1 | Surface Waves - KS  
| Room 2 | Engineering Geophysics John Nicholl Special Session  
| Room 3 | NMR  
| Room 4 | Transportation |
| Lunch | Geophysics Applied to Water Resources  
Near Surface Data Analysis  
(continued) |
| Afternoon | Coffee in Exhibit Hall and Poster Viewing in Exhibit Hall Foyer Area  
| Room 1 | Surface Waves - KS  
(continued)  
| Room 2 | Near Surface Data Analysis  
(continued)  
| Room 3 | Resistivity IP-SP  
(continued)  
| Room 4 | UXO  
(continued) |
| Late Afternoon | Happy Hour on the Terrace |
| Evening | Conference Evening - Cocktails, Dinner, & Wine at Max’s Wine Dive |
| Wednesday March 25 | Coffee in Exhibit Hall |
| Morning | Oilfield Geophysics  
Agricultural Geophysics  
Shallow Marine/ Hydrologic Studies  
HVSER  
Coffee in Exhibit Hall  
| Room 1 | Oilfield Geophysics (continued)  
| Room 2 | Agricultural Geophysics (continued)  
| Room 3 | Shallow Marine/ Hydrologic Studies (continued)  
| Room 4 | GPR & EMI  
Student-Focused Career Luncheon (Fajitas!) at Serrano’s (across the street)  
Coffee in Exhibit Hall and Poster Viewing in Exhibit Hall Foyer Area |
| Off-Site Lunch | Student-Focused Career Luncheon (Fajitas!) at Serrano’s (across the street) |
| Afternoon | Happy Hour on the Terrace  
| Room 1 | Hazards  
Airborne Geophysics  
Borehole Geophysics  
GPR  
(continued) |
| Room 2 | Hazards (continued)  
Airborne Geophysics/ Mining (continued)  
GPR (continued) |
| Thursday March 26 | Happy Hour on the Terrace  
Coffee in Exhibit Hall and Poster Viewing in Exhibit Hall Foyer Area |
| Short Course and Field Trip (Full Day) | **SC-2:** RECENT ADVANCES IN BOREHOLE GEOPHYSICS  
| SC-4: Day and a Half (Thursday and Friday) | **SC-3:** NEAR SURFACE CHARACTERIZATION USING THE HVSR PASSIVE SEISMIC METHOD  
Presenter: John W. Lane, Jr., PhD, USGS |
| Full Day Tour | **SC-4:** PRACTICAL CONSIDERATIONS FOR SHALLOW MARINE SURVEYS  
Presenter: John Dunbar, PhD, Baylor University  
Tour Leader: Charles “Chock” Woodruff, Ph.D, P.G. |