

Draft AGENDA

21st GLOBE Annual Meeting – 30 July to 3 August 2017, New Haven, Connecticut, USA

| Sunday, 30 July | Monday, 31 July | Tuesday, 1 August | Wednesday, 2 August | Thursday, 3 August |
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| <p>8:00 am Registration Open</p> <p>9:00 am GLOBE Working Group Meetings</p> | <p>6:30 am Students Set Up Posters for Presentations</p> <p>8:30 am Plenary Session: Welcome and Opening of the Meeting; Remarks from Partner Hosts, GIO Director, Sponsors and Special Guests</p> <p>9:45 am The Past Year in Technology</p> <p>AM BREAK 10:15-10:30</p> <p>10:30 am Plenary Session: Field Experience Description for Protocol Training</p> <p>10:30 am Student Collaboration Opportunities and Research Alignment</p> <p>11:30 am Register for Field Experience Protocol Training</p> | <p>8:30 am Plenary Session: Announcements</p> <p>Keynote Address: Mark Paine, James Tait, Scott Graves</p> <p>8:30 am Students travel to Outer Island</p> <p>9:30 am Concurrent Protocol Training Sessions; Requires pre-registration: Hammonasset Beach; Cove River; SCSU Campus</p> | <p>8:30 am Keynote Address: Dalia Kirschbaum</p> <p>9:30 am Concurrent Protocol Training Sessions. Requires pre-registration: Hammonasset Beach; Cove River; SCSU Campus.</p> <p>9:30 am Student Learning Experience Data Analysis</p> | <p>8:30 am Plenary Session: GLOBE Strategic Plan World Café</p> <p>8:30 am Student Scavenger Hunt</p> |
| | | | | AM BREAK 10:00-10:30 |
| | | | | 10:30 am Student Final Preparations for Presentations |
| | | | | 10:30 am Concurrent Sessions: Elementary GLOBE; GLOBE Alignment with NASA Resources; Present and Future Collaborations; Implementing GLOBE in the Classroom (U.S); Inclusion in the GLOBE Community STEM Equity; Tech Share-a-Thon |
| | LUNCH 11:30-12:30 | LUNCH 12:30-1:30 | LUNCH 12:30-1:30 | LUNCH 12:00-12:45 |
| | <p>12:30 Keynote Address: Alexander Felson</p> <p>1:15 pm Reports from GLOBE Working Groups</p> <p>1:15 pm Student Field Preparations and Introduction</p> <p>2:30 pm Concurrent Sessions: Country Coordinator Meeting; US Partner Meeting</p> | <p>1:45 pm Concurrent Sessions: Campus Tour; GLOBE and Citizen Science; Balloon/Kite/Drones: How they Enhance our Understanding of Science and the Environment; Implementing GLOBE in Your Country; GLOBE Professional Development and Training</p> | <p>1:30 pm Student Learning Experience Peer Review</p> <p>1:45 pm Concurrent Sessions: Campus Tour; GLOBE Weather NGSS-Based Instructional Unit for Middle School; SMAP Soil Moisture Measurements and New Instrument; Implementing GLOBE in a University; GLOBE Observer</p> | <p>12:45 pm Panel Discussion: Coastal Resilience</p> <p>1:45 pm Student Learning Experience Round Robin</p> |
| | PM BREAK 3:30-4:00 | PM BREAK 3:00-3:15 | PM BREAK 3:00-3:15 | PM BREAK 3:45-4:00 |
| | <p>3:30 pm Concurrent Sessions Continue</p> <p>5:00 pm Students Set Up Posters for Presentations</p> <p>5:45 pm Photos and Interviews with Students</p> | <p>3:15 pm Concurrent Sessions: Website Administration; GLOBE Weather NGSS-Based Instruction Unit for Middle School; Coastal Measurements; Regional GLEs; Implementing GLOBE in Your Classroom; Educator Toolkit</p> | <p>3:15 pm Consecutive Sessions: Data Entry and Visualization from GLOBE Field Work; Website Clinic</p> <p>3:45 pm Student College Site Exploration</p> | <p>4:00 pm Plenary Session: The Year Ahead</p> |
| 6:30 pm Opening Networking Event | 6:30 pm 5 th Student Research and GLOBE Community Exhibition | 5:00 pm Student Working Sessions and Pizza Night | 7:00 pm Night at the Yale Peabody Museum | 6:00 Group Photo |
| | | 5:45 pm Free Evening for adults | | 7:00 pm Closing Networking Event |

Please Note: Session titles and times are subject to change.

Student Sessions appear in RED.

The 21st GLOBE Annual Meeting ends on Thursday 3 August with the Closing Networking Event.

The GLOBE Working Groups will continue their meetings on Friday, 4 August, beginning at 9:00 am.

updated 6/29/2017