Celebrating EarthScope’s Fifteen Years of Geoscience Accomplishments

An Introduction to EarthScope: Fifteen Years of Geoscience Discovery
Dr. David Fee, EarthScope National Office Primary Investigator (University of Alaska Fairbanks) | 1:30 - 1:45 PM

Opening Remarks
Dr. Bill Easterling, Assistant Director of GEO (National Science Foundation) | 1:45 - 2:00 PM

EarthScope’s USArray: A new window into solid Earth processes beneath North America
Dr. Brandon Schmandt (University of New Mexico) | 2:00 - 2.30 PM

Earthquake Hazards and EarthScope
Dr. Diego Melgar (University of Oregon) | 2:30 - 3:00 PM

BREAK | 3:00 - 3:30 PM

Innovating with EarthScope to Study the Water Cycle
Dr. Kristine Larson (University of Colorado) | 3:30 - 4:00 PM

How Earthscope and its Data Inspired a Generation of Geophysicists
Dr. Suzan van der Lee (Northwestern University) | 4:00 - 4:30 PM

The Second Tectonics Revolution:
a New 4D Perspective on the History of the North American Continent
Dr. Mike Williams (University of Massachusetts) | 4:30 - 5:00 PM

EarthScope Legacy
Dr. Jeff Freymueller, EarthScope National Office Director (Michigan State University) | 5:00 - 5:30 PM

Reception: 5:30–8:00 PM