

AMS 2015 Annual Meeting Core Science Keynote Schedule

Keynote Title	Host Conference	Keynote Speaker	Day/Time
Where are we in understanding the early-2000s hiatus of global warming?	27th Climate	Gerry Meehl	Monday, 11:00–11:15 a.m.
"Big Data Assimilation" Revolutionizing Severe Weather Forecasting	19th Conference on IOAS-AOLS	Takemasa Miyoshi	Monday 11:00–11:30 a.m.
Recent Developments in Air-Sea Interaction Research: Laboratory, Field and Modeling Studies	19th Air-Sea Interaction	W. Kendall Melville	Monday 11:00–11:30 a.m.
Our Past, Our Future: AMS Policy Research and Practice	10th Society	Bill Hooke	Monday, 11:00-11:30 a.m.
The Rising Tide of Python	5th Python	Kevin H. Goebbert	Monday, 11:00-11:30 a.m.
The Societal Applications Symposium: Ten Years of Growth, and Predictions for the Next Ten Years	10th Society	Gina Eosco	Monday, 11:30 a.m.–12:00 p.m.
Thunderstorm Electrification and Lightning Flash Sizes in Meteorological Context	7th Lightning	Eric Bruning	Monday, 4:00–4:30 p.m.
The State and Future of Space Weather	12th Space Weather	Louis Lanzerotti	Wednesday, 9:00–9:30 a.m.
Multi-hazard impact science with an emphasis on natural hazards	31st EIPT	Rob Varley	Wednesday, 12:15–12:45 p.m.
Quantifying Potential Evapotranspiration in a Changing Climate P. C. D. Milly, USGS, Princeton, NJ	29th Hydrology	P. C. D. Milly	Wednesday, 1:30-2:30 p.m.
Atmospheric Aerosols: Where do they come from? What are they? Where are they going?	17th Atmospheric Chemistry (Joint with 7AeroCloud)	Collette Heald	Wednesday, 1:30-3:00 p.m.
From the Pump Handle to the Fire Hose: Applying Health Sciences to Understanding the Impacts of Climate Change on Human Health	6th Public Health	John Balbus	Wednesday 4:00–4:30 p.m.
The Scientific Assessment of Ozone Depletion: 2014	18th Middle Atmosphere	Paul Newman	Thursday 4:15–5:00 p.m.