

SeCAPS Schedule

March 28th - Day 1

Time	Event
7:45 AM	Registration (Refreshments Available)
8:15 AM	Welcome and Opening Remarks
8:30 AM	Pixels into Partnerships: Radar Training as a Catalyst for Collaboration, Brandon Black, Jessica Chace
8:45 AM	Examining the impact of experience and experience narratives on risk perception and disaster preparedness messages, Lindsey Vazquez
9:00 AM	Keynote - Micheal Simpson
9:45 AM	Break / Networking
10:00 AM	Utilizing Ground-Based Radar Analyses to Investigate Ocean-to-Land Differences in the Tropical Cyclone Wind Profile and Their Impacts on Tornadogenesis, Elizabeth Seiler
10:15 AM	Poster Session
10:45 AM	Tour of Coastal Weather Research Center
11:30 AM	Lunch (Provided) / Networking

1:00 PM	Keynote: From Broadcast to Broadband: The Evolution of Meteorology in a Digital-First Era, James Spann
1:45 PM	Every scientist still needs to learn how to code, Tony Rice
2:00 PM	Resume Workshop, John Gordon
2:30 PM	Weather Balloon Launch
3:00 PM	Synoptic Briefing
5:00 PM	Mixer – Moe’s Original Barbecue, 701 Spring Hill Avenue Mobile, AL

March 29th - Day 2

Time	Event
8:00 AM	Registration (Refreshments Available)
8:15 AM	What’s New, SAM?, Austin Clark, Dr. Sytske Kimball, Cameron Clark
8:30 AM	Hydroplaning Safety Campaign, John Gordon
8:45 AM	So is it going to rain or not?: Examining cognitive overload, recall, risk perception, and satisfaction in contemporary TV weathercasts, Dr. Robert Gauthreaux III
9:00 AM	Break / Networking

9:15 AM **Keynote - Kim Klockow-McClain**

10:00 AM Probabilis-what? Communicating Uncertainty Without Confusion, **Morgan Barry**

10:15 AM Break / Networking

10:30 AM Communications Panel, **Dr. Kim Klockow-McClain, Lindsey Vazquez, Morgan Barry, Thomas Geboy**

11:15 AM Every Problem is a Communications Problem, **Mike Coyne**

11:45 AM Lunch (Provided) & The Good, The Bad, and The Ugly of Weather Trivia, **John Gordon**

1:15 PM NWS Mobile Tornado Reanalysis: Improving the Accuracy of the Tornado Database, **Michael Mugrage**

1:30 PM **Keynote:** Climatological Defiance: Anatomy of the 21 January 2025 Central Gulf Coast Snow as a Multi-Centennial Outlier, **Jeffrey Medlin**

2:15 PM Closing Statements
