HAQAST
NASA Health & Air Quality Applied Sciences Team

HAQAST Atlanta Agenda (DRAFT)

January 7-8, 2027
Georgia Institute of Technology, Atlanta, Georgia

Wednesday, January 6, 2027

NASA Hemispheric Airborne Measurements of Air Quality (HAMAQ) Pre-Meeting

Health Effects Institute (HEI) Pre-Meeting

6:00 PM – 7:00 PM EST HAQAST Pre-Meeting Networking

Thursday, January 7, 2027 (Day 1)

8:30 AM – 9:00 AM EST Coffee & Networking

9:00 AM – 9:45 AM EST Opening/Plenary Session: Welcome to HAQAST Atlanta

9:45 AM – 10:15 AM EST Networking Break

10:15 AM – 11:30 AM EST Session 1A & 1B
Session 1A: Supporting Cities and States in Air Quality Assessment
Session 1B: Heat, Health, and NASA Capabilities

11:30 AM – 1:15 PM EST Lunch (on your own)

1:15 PM – 2:30 PM EST Session 2A & 2B
Session 2A: Tracking Source Attribution with Satellite Data
Session 2B: Capacity-building to Support New Applications

2:30 PM – 3:00 PM EST Networking Break

3:00 PM – 4:15 PM EST Session 3A & 3B
Session 3A: The Next Frontier: Near-Surface Ozone from TEMPO
Session 3B: Leveraging the Power of Low-Cost Monitors

4:30 PM – 6:30 PM EST Poster Reception

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Friday, January 8, 2027 (Day 2)

8:30 AM – 9:00 AM EST Coffee & Networking

9:00 AM – 10:15 AM EST Panel 4A & 4B
Session 4A: Building Long-Term Capacity for Data Utilization
Session 4B: Engaging Journalists and New Media in Health and Air Quality Communication

10:15 AM – 10:45 AM EST Networking Break

10:45 AM – 12:00 PM EST Closing/Plenary Session: Reflections on HAQAST Impacts and Opportunities