



CNY ASPRS Annual Meeting Agenda

15 April 2014, 4:30PM–7:30PM

- 4:30 – 4:45 Networking with Light Refreshments
- 4:45 – 4:50 Opening Remarks
- 4:50 – 5:00 Student of Year Award Presentation
- 5:00 – 5:20 Business Meeting
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- 5:30 – 5:45 Industry Presentation: Advancements in Unmanned Aerial Systems Integration
- NUAIR FAA UAS Test Site: Integrating Unmanned Aircraft Systems into the National Airspace System – Dr. Agamemnon L. Crassidis, Rochester Institute of Technology (RIT)
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- 5:45 – 7:00 Student Presentations: A Region Perspective – Powered by GoTo Meeting
- The Use of Landsat 8 for Monitoring of Fresh and Coastal Water: Preliminary Results – Javier Concha, Rochester Institute of Technology
 - Terrestrial Lidar Sensing for Assessment of Forest Structure – Dave Kelbe, RIT
 - Airborne Waveform Lidar for Vegetation Structure Assessment – Paul Romanczyk, RIT
 - Classifying and Quantifying the Urban Forest Using High Resolution Airborne Imagery and Discrete Return Lidar – Madhurima Bandyopadhyay, RIT
 - Small Unmanned Aerial Systems (sUAS) for Disaster Response – Adam Zylka, University of Vermont
 - Fragmentation of Deer Habitat in Syracuse, New York – Melisa Keskin, SUNY College of Environmental Science and Forestry (ESF)
 - Analysis of New York State Forests' Impact on Residential Property Values, Elysa Smigielski, SUNY ESF
 - Land Cover of TL2 Region, DRC – Virginia Brink and Zach Davidson, Paul Smith's College
 - Python Scripting an ArcGIS Add-in for Wildlife Telemetry Data Processing – Robert Kacir, Paul Smith's College
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- 7:00 – 7:30 ASPRS National Presidential Address
- Photogrammetry and Image Processing: History, Trends and Opportunities – Dr. Stewart Walker CP, Director Product Initiatives, BAE Systems
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- 7:30 – ??? No Host Dinner for all who wish to attend