

# 2022 ASPRS Annual Conference

At Geo Week February 6-8, 2022 Denver, CO, US

Sunday, February 6, 2022			
	Room 301	Room 302	Room 210
8AM	<b>8AM-12:15PM</b> Workshop: Airborne Topobathy Lidar - Principles and Applications	<b>8AM-12:15PM</b> Fundamentals of Image Analysis in Google Earth Engine	
9AM			
10AM			
11AM			
12PM			
1PM	<b>12:45PM-5PM</b> Preparation for ASPRS Certification	<b>12:45PM-2:45PM</b> Planning for the New National Spatial Reference System and Vertical Datum	<b>11AM-1PM</b> Awards Committee  <b>1PM-2PM</b> GIS Division
2PM			
3PM		<b>3PM-5PM</b> USGS 3DEP Data Validation	
4PM			<b>4PM-5PM</b> Certification Committee
5PM	<b>5PM-6PM, Exhibit Hall</b> Welcome Happy Hour		

Monday, February 7, 2022			
	Room 301	Room 302	Room 206
8AM	<b>8:30AM-10:45AM</b> Workshop: UAS Lidar Project Planning	<b>8:30AM-9:45AM</b> Panel: NGS Datum Modernization Program	
9AM		<b>9:45AM-10:45AM</b> Nationwide Elevation, Land Cover, and Hydrography	
10AM		<b>10:45-11:30AM</b> Installation of Officers	
11AM	<b>11:30AM-12:30PM</b> Panel: UAS Data Acquisition and Quality Metrics	<b>11:30AM-12:30PM</b> Panel: Diversity, Equity, & Inclusion in the Geospatial Profession	
12PM			<b>12:30PM-1PM</b> Networking: Eastern Great Lake Region
1PM	<b>1PM-2PM</b> Awards & Scholarships		
2PM	<b>2PM-3:30PM</b> Panel: New Airborne and Spaceborne Imaging Sensors	<b>2PM-3:30PM</b> Panel: GIS on the Go/Future of GeoINT and AI	<b>2PM-3:30PM</b> Networking: Sustaining Member/ Early Career Professional
3PM			<b>3:30PM-4PM</b> Networking: Heartland Region
4PM			<b>4PM-4:30PM</b> Networking: Pacific Southwest Region
5PM	<b>4:30PM-5:30PM, Geo Week Awards and ASPRS Joint Awards</b>		

Tuesday, February 8, 2022				
	Room 301	Room 302	Room 206	Room 208
8AM			<b>8AM-9AM</b> UAS Division Meeting	
9AM	<b>8:30AM-10:45AM</b> Workshop: UAS Lidar Processing	<b>9AM-10AM</b> Vegetation, Land Cover, and Green Space Modeling		
10AM		<b>10AM-10:45AM</b> Thinking Outside the Box: New Perspectives on Data		
11AM			<b>10:45AM-11:30AM</b> Primary Data Acquisition Division Meeting	
12PM	<b>11:30AM-12:30PM</b> Innovations in Lidar Mapping and Data Management I	<b>11:30AM-12:30PM</b> Innovations in Photogrammetric Mapping		
1PM				<b>1PM-2PM</b> Poster Session
2PM	<b>2PM-3:30PM</b> Panel: The Future of Accuracy Standards: Challenges and Opportunities	<b>2PM-3:30PM</b> Panel: New Business Opportunities for Imagery Products		
3PM				
4PM	<b>4:15PM-5:30PM</b> Innovations in Lidar Mapping and Data Management II			
5PM		<b>4:30PM-5:30PM</b> UAS Photogrammetry and Modeling		

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