

**Coastal GeoTools 2021**

**Preliminary Program**

SIM is a special interest meeting. No charge to attend, but you must pre-register when you register for the conference

Short and sweet sessions are ignite sessions with seven speakers, each talking for less than 10 minutes

Traditional sessions are those sessions with four speakers

*All times are eastern standard time*

	11 a.m.	Noon	1 p.m.	2 p.m.	3 p.m.	4 p.m.	5 p.m.
<b>Monday February 8, 2021</b>			SIM: Exploring the Application of Digital Coast Tools for Multi-Criteria Analysis and Mitigation of Repetitive Flood Loss			SIM: Mapping Coastal Inundation: Keeping Current with New Data, Tools, and Trends	
			SIM: NOAA Water Initiative and the National Water Model			SIM: High-Resolution Land Cover User Group	
			SIM: Technical Considerations in Applying CMECS: What Tools are Available?				
<b>Tuesday February 9, 2021</b>		Opening Plenary	Short and Sweet Session: Getting More Done Together		Coastal Tools Showcase		
			Traditional Session: Advances in Mapping Technology and Application				
			Traditional Session: Flood Risk and Mitigation				
			Traditional Session: Tools for Infrastructure Planning				
<b>Wednesday February 10, 2021</b>		Plenary	Short and Sweet Session: Maps, Modeling, and Automation		Short and Sweet Session: Topo, Bathy, and Beyond		
			Traditional Session: National Elevation Strategies		Traditional Session: Emerging Technologies in Elevation		
			Traditional Session: Dredging, Ships, and Data Access		Traditional Session: Sustainable Development		
			Traditional Session: Sea Level Rise Impacts and Adaptation		Traditional Session: Too Much Water		
<b>Thursday February 11, 2021</b>			Short and Sweet Session: Shoreline, Tides, and Change		Short and Sweet Session: Mapping, Management, and Visualization		
			Traditional Session: Mapping: Getting It Done Together		Traditional Session: Benthic Mapping		
			Traditional Session: Artificial Intelligence in Mapping and Modeling		Traditional Session: Tools for Science-Based Decisions		