

# GHTC 2023 Program Schedule

Wednesday, 11-Oct-23 (Pre-conference)	
1430-1600 (Room 119)	<b>Workshop: A Roadmap for Geospatial Analysis</b>
1600-1700 (Room 119)	<b>Workshop: Exploring Challenges in Education and Research When Advancing Technology for Humanitarian Efforts</b>
1700 – 2100 (in ballroom)	<b>Welcome: Evening souk (marketplace/bazaar) with light food and cash bar</b>
Thursday, 12-Oct-23 (Conference Day 1)	
0800-0830	<b>Breakfast with Networking</b>
0830 – 1000 (in ballroom)	<b>Opening remarks and plenary talks</b> <b>Speakers:</b> Jordan Ermilio, Varun Loomba and Mou Riiny
1000 – 1030 (in ballroom)	<b>Break:</b> Time to interact with speakers and catch up with old friends
1030 – 1230	<b>Session 1A</b> (Room 115) <b>Session 1B</b> (Room 119)
1230 – 1400 (in ballroom)	<b>Lunch</b> Updates from IEEE EPICS, IEEE HTB and IEEE Smart Village Panelists: Stephanie Gillespie, Kit August and Ed Tezek
1400 – 1600	<b>Session 2A</b> (Room 115) <b>Session 2B</b> (Room 119)
1600 – 1630 (in ballroom)	<b>Break:</b> Time to interact with speakers and catch up with old friends
1630 – 1800	<b>Session 3A</b> (Room 115) <b>Session 3B</b> (Room 119)
1830 – offsite	<b>Theme dinners plus student reception</b> planned by Villanova students.
Friday, 13-Oct-23 (Conference Day 2)	
0800-0830	<b>Breakfast with Networking</b>
0830 – 1000 (in ballroom)	<b>Connectivity Plenary</b> <b>Panelists:</b> Mei-Lin Fung and Chris Igiraneza
1000 – 1030 (in ballroom)	<b>Break:</b> Time to interact with speakers and say hello to old friends.
1030 – 1230 (in ballroom)	<b>Young Professionals Plenary</b> <b>Panelists:</b> Kory Hansen, Wayne Lifshitz, Ben Savonen
1300 – 1430 (in ballroom)	<b>Lunch &amp; Official Poster Session</b>
1500 – 1700	<b>Session 4A</b> (Room 115) <b>Session 4B</b> (Room 119)
1800 – 2030	<b>Conference Dinner</b> <b>Speaker:</b> Krista Donaldson, SSIT awards presentation
Saturday, 14-Oct-23 (Conference Day 3)	
0800 – 0900	<b>Breakfast with Networking</b>
0900 – 1100	<b>Session 5A</b> (Room 115) <b>Session 5B</b> (Room 119)