









GIS Day 2019 Tentative Agenda Hampton-Newport News Rooms, Webb Center, ODU

Wednesday, November 13, 2019



9:00-9:10am	Welcome and Introduction (Hosts: Hua Liu, Tom Allen, & Nicole Vick) Remarks given by College of Arts and Letters, ODU	
9:10-10:45am	Presentation Session I (Host: Tracy Wamsley)	
09:10-09:20	GIS Education at ODU	-Tom Allen & Hua Liu, ODU
09:20-09:35	Mapping Future High Tides in Norfolk	-ODU Blue Line Team
09:35-09:50	Mapping Hotspots to Inform Future Green Initiatives in New York City	-Sydney Neugebauer, NASA DEVELOP National Program -the New York City Urban Development Team
09:50-09:55	Door prize drawing and networking break	
09:55-10:10	Traffic Data-Sharing Partnership via the Waze for Cities Program	-Mark Cave, City of Virginia Beach -Tracy Wamsley, City of Norfolk
10:10-10:25	US Coast Guard Atlantic Area Maritime Intelligence Fusion and Geographic Intelligence Functions	-Victoria Palazzolo & Jason Slaughter, USCG, MIFCLANT
10:25-10:45	Door prize drawing & networking break	
10:45-12:10pm	Presentation Session II (Host: Scott Bellows)	
10:45-11:00	GIS and UAS at Virginia Space Grant Consortium: Working with Community Partners	-Scott Bellows & Chris Carter, VSGC
11:00-11:15	The Role of GIS in Modern Asset Management	-Russell Vrhovac, Duncan-Parnell
11:15-11:20	Door prize drawing and networking break	
11:20-11:35	GIS Supporting Defense and Intelligence	-Mike Ferguson, National Defense University
11:35-11:50	Applications of NASA Atmospheric Science Data	-Matt Tisdale, NASA -Madison Broddle, Booz Allen Hamilton
11:50-12:00	VAMLIS Overview	-Shonia Holloway, VAMLIS
12:00-12:10	Door prize drawing & networking break	
12:10-12:30pm	Panel Discussion: Careers in geospatial technologies (Host: Jason Lee)	
12:30-12:40pm	Map Competition Awards Announcements (Host: Hua Liu)	
12:40-01:00pm	Acknowledgements & Dismissal (Hosts: Hua Liu & Nicole Vick) Remarks given by the Dean of College of Arts and Letters, ODU	