

# Ocean Surface Topography Science Team Meeting (OSTST) 2019 Programme at a Glance

21-25 October 2019

Chicago, IL

	Mon 21	Tue 22		Wed 23		Thu 24		Fri 25
08:00	08:00 Registration and Presentation upload	08:00 Registration and Presentation upload		08:00 Registration and Presentation upload		08:00 Registration and Presentation upload		08:00 Registration and Presentation upload
09:00	09:00 OSTST Opening Plenary Session The Forum	09:00 Instrument Processing (part I): Measurement and Retracking The Forum	09:00 Precision Orbit Determination (part I) The Monroe Hub	09:00 Application development for Near Real-Time Operations The Monroe Hub	09:00 Regional and Global CAL/VAL for Assembling a Climate Data Record (part I) The Forum	09:00 The Geoid, Mean Sea Surfaces and Mean Dynamic Topography The Monroe Hub	09:00 Tides, internal tides and high-frequency processes The Forum	09:00 OSTST Closing Plenary Session The Forum
10:00								
10:30	10:30 Coffee break	10:30 Coffee break		10:30 Coffee break		10:30 Coffee break		10:30 Coffee break
11:00	11:00 OSTST Opening Plenary Session (con't) The Forum	11:00 Precision Orbit Determination (part II) The Monroe Hub	11:00 Instrument Processing (part II): Measurement and Retracking The Forum	11:00 Coastal altimetry The Monroe Hub	11:00 Regional and Global CAL/VAL for Assembling a Climate Data Record (part II) The Forum	11:00 The future of altimetry The Forum	11:00 CFOSat splinter TBC The Monroe Hub	11:00 OSTST Closing Plenary Session (con't) The Forum
12:00								
12:30	12:30 Lunch	12:30 Lunch		12:30 Lunch		12:30 Lunch		12:30 Lunch
13:00								
14:00	14:00 Science keynotes The Forum	14:00 Instrument Processing (part III): Propagation, Wind Speed and Sea State Bias The Forum	14:00 Outreach, Education & Altimetric Data Service The Monroe Hub	14:00 Science II: Large Scale Ocean Circulation Variability and Change The Forum	14:00 Quantifying Errors and Uncertainties in Altimetry data The Monroe Hub	14:00 Poster session part II The Gallery		
15:00								
15:45	15:45 Coffee break	15:45 Coffee break		15:45 Coffee break		15:45 Coffee break		
16:00	16:15 Science I: Climate data records for understanding the causes of global and regional sea level variability and change The Forum	16:15 Poster session part I The Gallery		16:15 Science III: Mesoscale and sub-mesoscale oceanography The Forum		16:15 Science IV: Altimetry for Cryosphere and Hydrology The Forum		
17:00								
18:00				19:00-22:00 Dinner at Petterinos's Restaurant 150 N. Dearborn Chicago, IL				