

IOCS 2017 Draft Schedule-at-a-glance

	Sunday 14 May	Monday 15 May	Tuesday 16 May	Wednesday 17 May	Thursday 18 May	Friday 19 May
8:00		Registration*	Registration*	Registration*	Registration*	Training Course
8:15		Registration*	Registration*	Registration*	Registration*	
8:30		Welcoming Address	Keynote 2	Keynote 4	Keynote 6	
8:45		Keynote 1				
9:00		Copernicus Session: Emerging applications and science from the Sentinel missions	Town Hall Updates on Satellite OC Missions CNES, CSA, JAXA	Town Hall Updates on Satellite OC Missions KIOST, CONAE, ISRO, SOA	NASA OCRT Session	
9:15		Break	Break	Break	Break	
9:30						
9:45		Copernicus Session: Emerging applications and science from the Sentinel missions	Reports from Breakout WS 1, 2, 3	Reports from Breakout WS 4,5,6	NASA OCRT Session	
10:00		Break	Keynote 3	Keynote 5	Keynote 7	
10:15		Break				
10:30		Town Hall Sentinel Data Access	Lunch (IOCCG Task Force WS on OC Satellite Sensor Calibration) (PFT Workshop)	Lunch	Lunch	
10:45		Break				
11:00		Registration	Breakout WS 1, 2, 3	Breakout WS 4, 5, 6	Breakout WS 7, 8, 9	
11:15	Keynote 3					
11:30	Keynote 5					
11:45	Keynote 7					
12:00	Break					
12:15	Q & A					
12:30	Community/Agency Discussion					
12:45	NOAA OC Session: Science, Research & Applications from VIIRS					Poster Session 3
13:00	Poster Session 1					Poster Session 2
13:15	Ice Breaker					Mixer Event
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* Registration is open Sunday 4 - 7 pm and Monday through Thursday 8 - 8:30 am. Tea/coffee available 10:30 am and 3:30 pm each day.						

- General plenary
- Keynote talks
- Tea/coffee breaks
- Poster sessions
- Breakout groups
- Social Events
- Training Course

- Breakout Workshops**
- 1 Hyperspectral remote sensing
 - 2 Trichodesmium detection from space
 - 3 Ocean colour vicarious calibration
 - 4 Remote sensing of inland and coastal waters
 - 5 OC algorithms and models for the Southern Ocean
 - 6 Use of active remote sensing for ocean colour
 - 7 Multi-water algorithms & performance assessment
 - 8 Advances in protocols for water-leaving radiance
 - 9 Carbon from ocean colour radiometry

- Keynote Speakers**
- 1 Paula Bontempi
 - 2 Mike Behrenfeld
 - 3 Kevin Ruddick
 - 4 Heidi Sosik
 - 5 Ana Dogliotti
 - 6 Ronghua Ma
 - 7 Paul DiGiacomo

Training Courses:
1. Copernicus data
2. SeaDAS training