

IOCS 2015 Week-at-a-glance

	Monday, 15 June	Tuesday, 16 June	Wednesday, 17 June	Thursday, 18 June	Friday 19 June
8:00	SeaDAS/BEAM Workshop	Registration*	Registration*	Keynote 6	West Coast Workshop - Gulf of the Farallons National Marine Sanctuary, Crissy Field, SF (separate registration required)
8:15					
8:30		Plenary - Welcome, logistics, rationale	Keynote 4	Breakout Groups 7, 8, 9, 10	
8:45		Agency Report 1	Address by Jack Kaye (NASA)		
9:00		Keynote 1	Breakout Groups 4, 5, 6		
9:15		Break	Break		
9:30		Keynote 2	Breakout Groups 4, 5, 6		
9:45		Agency Reports 2, 3, 4	Breakout Groups 4, 5, 6		
10:00					
10:15					
10:30					
10:45					
11:00					
11:15					
11:30					
11:45					
12:00	Registration*	Lunch	Lunch		
12:15					
12:30					
12:45					
13:00	NASA OCRT	Keynote 3	Agency Report 7	Reports from Splinter Gps 4, 5, 6	
13:15					
13:30		Agency Reports 5 and 6	Reports from Splinter Gps 1, 2, 3	Agency Reports 10, 11	
13:45					
14:00					
14:15	Break	Breakout Groups 1, 2, 3	Keynote 5	Keynote 7	
14:30					
14:45					
15:00					
15:15	NASA OCRT	Break	Agency Reports 8 and 9	Reports from Splinter Gps 7, 8, 9, 10	
15:30					
15:45		Breakout Groups 1, 2, 3	Posters	PANEL DISCUSSION:	
16:00					
16:15					
16:30					
16:45					
17:00	Registration*	Posters			
17:15					
17:30					
17:45					
18:00					
18:15					
18:30					
18:45					
19:00		Icebreaker - Visions & Hallucinations	6: 30 pm - transportation from Marines Mem. Club & Hotel to St. Francis Yacht Club	Three public lectures on Ocean Colour at the Exploratorium (separate registration required)	
19:15					
19:30			IOCS mixer: 7:30 - 9:30 pm		

- General plenary
- Keynote talks
- Breaks, social events
- Poster sessions
- Agency reports
- Breakout groups
- Visions & Hallucinations
- West Coast workshop/lectures

**Keynote Speakers**

- 1 Marina Levy - Modelling at the sub-mesoscale
- 2 Stuart Phinn - Coastal and coral reef monitoring
- 3 Sung Yong Kim - Applications using GOCI data
- 4 Daniel Odermatt - Water Quality from Space
- 5 Marcel Babin - Climate Change on Polar Ecology
- 6 Cara Wilson - Remote Sensing and Fisheries
- 7 Kenneth J. Voss - In-situ sensors

**Agency Reports**

- 1 NASA (USA)
- 2 NOAA (USA)
- 3 EUMETSAT (EU)
- 4 ESA (EU)
- 5 KIOST (Korea)
- 6 JAXA (Japan)
- 7 CNES (France)
- 8 INPE/CONAE (Brazil/Argentina)
- 9 CSA (Canada)
- 10 SOA (China)
- 11 ISRO (India)

**Breakout Groups**

- 1 Phytoplankton functional types
- 2 Geostationary remote sensing
- 3 Uncertainties
- 4 Water quality
- 5 High latitude seas
- 6 High resolution satellite data
- 7 Hyperspectral science
- 8 Ecosystems and climate change
- 9 Satellite calibration
- 10 Bio-Argo

**Public Lectures**

- 1 Stewart Bernard - Introduction to ocean colour
- 2 Raphe Kudela - Harmful algal blooms
- 3 Cara Wilson - Global chlorophyll distribution

\* Registration at Marine's Hotel is open Monday, 12:00 – 1:00 and 4:00 - 7:00pm, and Tuesday and Wednesday, 8:00 - 8:30am and at breaks