IOCS 2019 Schedule-at-a-glance

Time	Monday 8 April	Tuesday 9 April	Wednesday 10 April	Thursday 11 April	Friday 12 April
8:15		Registration* 8-8:45 am	Registration* 8-8:45 am	Registration* 8-8:45 am	Registration* 8-8:45 am
8:30					
8:45		Welcoming Address KIOST/IOCCG	Emerging applications and science from CONAE and CSA missions	Keynote 4	Keynote 6
9:00	NASA OCRT Meeting 9 am - 5 pm				
9:15		Keynote 1			Emerging applications and science from NASA and ESA
9:30			Poster Session 2 with coffee 9:30 - 11 am	Breakout WS 7, 8, 9	
9:45		Break			
10:00					Poster Session 4 with coffee 10:15 - 11:45 pm
10:15					
10:30				-----------------------------	
10:45		Special Session on Emerging applications and science from SE Asia missions KIOST, JAXA, ISRO, SOA/CNSA	Keynote 2	Coffee break (optional)	
11:00					
11:15				-----------------------------	
11:30	Training Courses: 9 am - 5 pm 1. Copernicus data 2. SeaDAS training		Reports from Breakout WS 1, 2, 3		Reports from Breakout WS 7, 8, 9
11:45					
12:00					
12:15		Lunch 12:15 - 2 pm	Lunch 12:15 - 2 pm	Lunch 12:15 - 2 pm	Lunch 12:15 - 2 pm
12:30–13:45					
14:00		Breakout WS 1, 2, 3	Breakout WS 4, 5, 6	Emerging applications and science from NOAA, EUMETSAT and CNES missions	Keynote 7
14:15					
14:30					
14:45				Break	Q & A Community/Agency Discussion
15:00		----------------------------- Coffee break (optional) -----------------------------	----------------------------- Coffee break (optional) -----------------------------		
15:15					
15:30				Keynote 5	
15:45					
16:00	*Registration IOCS-2019 4-7 pm			Reports from Breakout WS 4,5,6	
16:15					
16:30		Poster Session 1 4:30 - 6:00 pm drinks	Keynote 3		
16:45				Poster Session 3 with refreshments 4:45 - 6:15 pm	
17:00					
17:15					
17:30					
17:45					
18:00		Ice Breaker, Haeundae Grand Address by Airbus 6:00 - 8:00 pm			
18:15					
18:30					

* Registration is open Monday 4 - 7 pm and Tuesday through Friday 8 - 8:45 am. Tea/coffee available ~10:00 am and 3:00 pm each day.

Breakout Workshops

1. Emerging new technologies for OC research
2. RS of optically-complex and shallow waters
3. (Phyto)plankton characterisation
4. AC under complex/extreme environments
5. Low cost validation methods and approaches
6. Oceans and climate
7. Vicarious calibration and validation protocols
8. High temporal/spatial resolution applications
9. Research to operations (R2O) applications