

# Monday 18 July

	Crush lobby	Salon A	Salon E	Salon F
08:00 – 09:00 Breakfast - SALON BCD				
09:00 – 10:20		Opening Ceremony  <b>Keynote</b> Shelley Denny: Preparing for the Future WITH Indigenous Peoples		
10:20 – 10:45 Coffee Break - CRUSH LOBBY				
10:45 – 12:00		Opening Ceremony  <b>Keynote</b> Liisa Peramaki: Ensuring success under the Ocean Decade: The Important Role of ECOPs		
12:00 – 13:00 Lunch - SALON BCD				
13:00 – 15:15		1B Understanding food webs and biogeochemical cycles	1D Connecting biological, oceanic, and atmospheric processes of different scales	2A Human–ocean interactions
15:15 – 15:45 Coffee Break - CRUSH LOBBY				
15:45 – 17:15		1B Understanding food webs and biogeochemical cycles	1D Connecting biological, oceanic, and atmospheric processes of different scales	2A Human–ocean interactions
17:15 – 19:00	Poster Session 1			
19:00 – 22:00 Welcome Reception with Dinner - SALON BCD				

# Tuesday 19 July

	Crush lobby	Salon A	Salon E	Salon F
08:00 – 09:00 Breakfast - SALON BCD				
09:00 – 09:30		Keynote:  Enrique Curchitser: Message in a bottle: Reflections on a meandering academic career in Oceanography		
09:30 – 10:00 Coffee Break - CRUSH LOBBY				
10:00 – 12:00		2B Science, management, and policy for a sustainable and productive Blue Economy	1A Biodiversity and ecosystem functions	3A Using remote and in situ technologies to inform marine science
12:00 – 13:00 Lunch - SALON BCD				
13:00 – 15:15		2B Science, management, and policy for a sustainable and productive Blue Economy	1A Biodiversity and ecosystem functions	3A Using remote and in situ technologies to inform marine science
15:15 – 15:45 Coffee Break - CRUSH LOBBY				
15:45 – 17:00			1A Biodiversity and ecosystem functions	
17:15 – 19:00	Poster Session 2			

# Wednesday 20 July

	Crush lobby	Salon A	Salon E	Salon F
08:00 – 09:00 Breakfast - SALON BCD				
09:00 – 09:30		<p>Keynote</p> <p>Paul Snelgrove: Sustaining Marine Biodiversity on a Complex Ocean Planet: A Decade of Opportunity</p>		
09:30 – 09:45		<p>Science Talk</p> <p>Bárbara de Moura Neves: Towards the development of confidence scores for taxa identification from seafloor imagery in Canada: a case study on cold-water corals in Newfoundland.</p>		
09:45 – 10:00 Coffee Break - CRUSH LOBBY				
10:00 – 12:00		<p>1D Connecting biological, oceanic, and atmospheric processes of different scales</p>	<p>1A Biodiversity and ecosystem functions</p>	<p>2C Science communication, inspiration, and engagement</p>
12:00 – 13:00 Lunch - SALON BCD				
13:00 – 17:30 Excursion to Cape Spear				

# Thursday 21 July

	Salon A	Salon E
08:00 – 09:00 Breakfast - SALON BCD		
09:00 – 10:30	2B Science, management, and policy for a sustainable and productive Blue Economy	3B Advances in techniques and technologies: from 'omics to gear modifications to data analysis
10:30 – 10:45 Coffee Break - CRUSH LOBBY		
10:45 – 11:30	2B Science, management, and policy for a sustainable and productive Blue Economy	<b>3B</b> Advances in techniques and technologies: from 'omics to gear modifications to data analysis
11:30 – 12:00	Closing ceremony Awards for Best Presentation and Best Poster	

