

Last update - April 13, 2023

**APRIL 16, SUNDAY**

0900 1700	<b>Workshop 1</b> [Dreggen 3]	<b>Workshop 2</b> [Dreggen 4]	<b>Workshop 4</b> [Dreggen 7]	<b>Workshop 5</b> [Dreggen 8]
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0800 1700	<b>REGISTRATION</b> open each day, Sunday to Thursday			
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**APRIL 17, MONDAY**

900	<b>OPENING PLENARY</b> Welcome remarks from VIPs and organizers, Keynote talks			
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1030	<b>COFFEE / TEA BREAK</b>			
	[Kongesal 1]	[Kongesal 2]	[Kongesal 3]	[Kongesal 4]

1100	<b>SESSION 9</b> Vulnerable to resilient S-E Systems	<b>SESSION 10 (Day 1)</b> Beyond spp on the move	<b>SESSION 13</b> Abrupt shifts and tipping points	<b>SESSION 11 (Day 1)</b> Ocean Deoxygenation
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1230	<b>LUNCH</b>			
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1330	<b>SESSION 9 cont.</b>	<b>SESSION 10 (Day 1) cont.</b>	<b>SESSION 13 cont.</b>	<b>SESSION 11 (Day 1) cont.</b>
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1500	<b>COFFEE / TEA BREAK</b>			
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1330 1700	<b>SESSION 9 cont.</b>	<b>SESSION 10 (Day 1) cont.</b>	<b>SESSION 13 cont.</b>	<b>SESSION 11 (Day 1) cont.</b>
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1800 2000	<b>WELCOME RECEPTION</b> [tall ship Statsraad Lehmkuhl]			
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**APRIL 18, TUESDAY**

830	<b>MORNING PLENARY</b> Announcements, Plenary talks (S10, S11, S19)			
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1014	<b>COFFEE / TEA BREAK</b>			
	[Kongesal 1]	[Kongesal 2]	[Kongesal 3]	[Kongesal 4]

1100	<b>SESSION 3 (Day 1)</b> CC vulnerability of coastal areas	<b>SESSION 10 (Day 2)</b> Beyond spp on the move	<b>SESSION 19</b> Ocean Acidification research	<b>SESSION 11 (Day-2)</b> Ocean Deoxygenation
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1230	<b>LUNCH</b>			
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1330	<b>SESSION 3 (Day 1) cont.</b>	<b>SESSION 10 (Day 2) cont.</b>	<b>SESSION 19 cont.</b>	<b>SESSION 11 (Day-2) cont.</b> <b>SESSION 18</b> Beyond Blue Carbon
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1500	<b>COFFEE / TEA BREAK</b>			
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1530 1700	<b>SESSION 3 (Day 1) cont.</b>	<b>SESSION 10 (Day 2) cont.</b>	<b>SESSION 19 cont.</b>	<b>SESSION 18 cont.</b>
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1800 2000	<b>POSTER SESSION</b> [The break area outside the main conference halls]			
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**APRIL 19, WEDNESDAY**

830	<b>MORNING PLENARY</b> Announcements, Plenary talks (Aqua Sp session, S2, S4, S6)			
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1030	<b>COFFEE / TEA BREAK</b>			
	[Kongesal 1]	[Kongesal 2]	[Kongesal 3]	[Kongesal 4]

1100	<b>SESSION 3 (Day 2)</b> CC vulnerability of coastal areas	<b>SESSION 4</b> Impr decision-making in coast comms	<b>SESSION 2</b> Smart Fishing	<b>SESSION 6</b> Deep-Sea responses and solutions
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1230	<b>LUNCH (12:30-13:30)</b>			
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1245			<b>FishMIP Information Session</b> [Kongesal 3]	
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1330	<b>SESSION 3 (Day 2) cont.</b>	<b>SESSION 4 cont.</b>	<b>SESSION 2 cont.</b> [after 15:30 moves to Dreggen 8]	<b>SESSION 6 cont.</b> <b>SESSION 17</b> Coupling social science and Economics
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1500	<b>COFFEE / TEA BREAK</b>			
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1530 1730		<b>Acquaculture Special session</b> [Kongesal 2]	<b>Science-policy-action Panel</b> [Kongesal 3]	<b>SESSION 17 cont.</b>
			<b>SUPREME Special Session</b> [Bugaarden] <b>Early Career Ocean Professional (ECOP) Event</b> [Vagen, Floor 2] <b>Session 2 (paper writing)</b> [Dreggen 4] <b>S9 discussion &amp; network. Session</b> [Dreggen 8]	
<b>APRIL 20, THURSDAY</b>				
900	<b>MORNING PLENARY</b> Announcements, Plenary talks (S14, S5, S15)			
1030	<b>COFFEE / TEA BREAK</b>			
	[Kongesal 1]	[Kongesal 2]	[Kongesal 3]	[Kongesal 4]
1100	<b>SESSION 14</b> Cumul impacts on Arctic spp	<b>SESSION 8</b> Coupling climate and soc-eco models	<b>SESSION 5</b> Responses of soc-eco syst to extremes	<b>SESSION 15</b> Management Strategy evaluation
1230	<b>LUNCH</b>			
1330	<b>SESSION 14 cont.</b>	<b>SESSION 8 cont.</b>	<b>SESSION 5 cont.</b>	<b>SESSION 15 cont.</b>
1500	<b>COFFEE / TEA BREAK</b>			
1530 1700	<b>SESSION 14 cont.</b>	<b>SESSION 8 cont.</b>	<b>SESSION 5 cont.</b>	<b>SESSION 15 cont.</b>
1900 2300	<b>SYMPOSIUM DINNER</b> [Håkonshallen] [NOT covered by Registration Fee]			
<b>APRIL 21, FRIDAY</b>				
	[Kongesal 1]	[Kongesal 2]	[Kongesal 3]	[Kongesal 4]
900	<b>SESSION 16</b> Emerging challenges in soc-eco syst	<b>SESSION 12</b> Delivery of ocean obs into assessments	<b>SESSION 7</b> Nature-based solutions	<b>SESSION 1</b> Marine Spatial Management
1030	<b>COFFEE / TEA BREAK</b>			
11:00	<b>SESSION 16 cont.</b>	<b>SESSION 12 cont.</b>	<b>SESSION 7 cont.</b>	<b>SESSION 1 cont.</b>
1200	<b>LUNCH</b>			
1300	<b>SESSION 16 cont.</b>	<b>SESSION 12 cont.</b>	<b>SESSION 7 cont.</b>	<b>SESSION 1 cont.</b>
1400	<b>COFFEE / TEA BREAK</b>			
1430 1530	<b>PLENARY CLOSING</b> Keynote, Review, Awards for best ECOP presentations			

Workshop 1: A systematic and rapid assessment of climate vulnerability and adaptation in marine and coastal areas  
Workshop 2: The Climate-Fisheries Nexus Within the UN Decade of Ocean Science for Sustainable Development: Co-Designing Actions and Solutions for a Productive, Healthy and Resilient Ocean  
Workshop 4: A global ensemble of comparable marine ecosystem models to project climate risk to species and human communities  
Workshop 5: S-CCME/SICCME Workshop on integrated modeling to identify climate change tipping points in marine ecosystems

Session 1: Marine spatial management supporting climate change adaptation and mitigation  
Session 2: Smart fishing for climate change mitigation and adaptation  
Session 3: Assessing climate change vulnerability of marine and coastal areas and associated communities  
Session 4: Improving decision-making in response to change in marine-dependent coastal communities using transdisciplinary approaches  
Session 5: Measuring and predicting responses of marine social-ecological systems to climate extremes  
Session 6: Deep-Sea responses to, and solutions for, Climate Change  
Session 7: Nature-based Solutions for Climate Adaptation and Mitigation - From Planning to Practice  
Session 8: Advances in coupling regional climate and social-ecological models to improve climate-ready ecosystem management  
Session 9: Transitioning from Vulnerable to Resilient and Viable Fisheries Social-Ecological Systems

Session 10: Beyond species on the move: emerging climate change impacts on the spatial dynamics of marine species, from detecting to forecasting and projecting  
Session 11: Ocean Deoxygenation: Physical, Biogeochemical and Ecological Research Advances and Future Needs  
Session 12: Improving pathways for delivery of multi-disciplinary ocean observations into marine assessments across multiple scales  
Session 13: Detectability of non-linearities, abrupt shifts and tipping points in marine ecosystems  
Session 14: Cumulative anthropogenic impacts on key Arctic species  
Session 15: Using Management Strategy Evaluation to establish robust fishery management in a changing ocean  
Session 16: Emerging challenges in socio-ecological systems brought about by climate-related ecosystem changes and how to equitably manage them  
Session 17: Coupling social science and economics in integrated marine climate modeling efforts  
Session 18: Beyond blue carbon: Ocean-based carbon dioxide removal (CDR) approaches  
Session 19: Ocean Acidification Research for Sustainability

FishMIP Information Session: Fisheries and Marine Ecosystem Model Intercomparison Project (FishMIP)

Early Career Ocean Professional (ECOP) Event:

Conducting Science at the Intersection of Climate Change and Marine Ecosystems: A Networking Session & Discussion  
Science-Policy-Action Panel:

Science-policy-action Panel - How is ocean science used in policy and action?

Aquaculture Special Session: Building Collaborations to Identify and Address Knowledge and Technology Gaps with the Goal of Promoting Resilient Aquaculture in the Face of Climate Change

SUPREME Special Session: Sustainability, Predictability, and Resilience of Marine Ecosystems (SUPREME) - A UN Decade of Ocean Science Programme to advance climate-informed marine ecosystem management