

Time	Foyer	Dragefjellet	Teatergaten	Sydneshaugen	Strangehagen/ Muséplass	Galgebakken / Tårnplass
09:00–10:00		SCICOM Open Plenary Session: ICES Science Highlights 2011–2012				
10:00–10:30	Coffee Break			Coffee Break		
10:30–12:00		SCICOM Open Sessions (see separate table for subjects and meeting rooms)		SCICOM Open Sessions (see separate table for subjects and meeting rooms)		
12:00–13:00	Lunch Break			Lunch Break		
13:00–15:00		<b>Salem Hall</b> (separate building, please follow the signs) General Assembly and Open Lecture on "The challenge of sustainable aquaculture production – Research and advice for a changing world" by Dr Karin Boxaspen, Head of Aquaculture Programme, Institute of Marine Research, Bergen, Norway		<b>Salem Hall</b> (separate building, please follow the signs) General Assembly and Open Lecture on "The challenge of sustainable aquaculture production – Research and advice for a changing world" by Dr Karin Boxaspen, Head of Aquaculture Programme, Institute of Marine Research, Bergen, Norway		
15:00–15:30	Coffee break in the Scandic Bergen City Hotel			Coffee break in the Scandic Bergen City Hotel		
15:30–18:00	Posters	<b>Session Q</b> Joint ICES/PICES Session – Sustainability of aquaculture	<b>Session N</b> Examining the implications of complex population structure on fish resources, fisheries, assessment, and management	<b>Session I</b> Evolution of management frameworks to prevent overfishing	<b>Session J</b> Beyond routine ageing: otoliths and other bony structures as windows into fisheries, fish ecology, and the environment	<b>Session D</b> Joint ICES/AOSB Session – The role of the Arctic and Subarctic in a climate change perspective
19:00	Welcome reception in the Grieg Hall			Welcome reception in the Grieg Hall		

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08:30–09:30	Posters	Plenary Lecture on "Historical development and current impact of global fisheries on marine foodwebs" by Trevor Branch, Assistant Professor, Aquatic and Fishery Sciences, University of Washington, USA				
09:30–10:00 Coffee Break Coffee Break						
10:00–12:30	Posters	Session Q continuing	Session N continuing	Session L continuing	Session J continuing	Session D continuing
12:30–13:00			Session K Managing in a complex environment – defining approaches for multiple species and ecosystems			Session E Bridging the distance – Understanding habitat (and life stage) connectivity
13:00–14:00 Lunch Break Lunch Break						
14:00–15:30	Posters	Session Q continuing	Session K continuing	Session L continuing	Session J continuing	Session E continuing
15:30–16:00 Coffee break Coffee break						
16:00–17:00	Posters	Session G Implementation of the European Union Marine Strategy Framework Directive (EU MSFD): Implications for science and policy	Session K continuing	Session L continuing	Session J continuing	Session E continuing
17:00–18:00					Session A Joint ICES/PICES Session - Understanding, measuring, and projecting the limits of resilience in marine ecosystems	
18:00–20:00 Poster Session Poster Session						

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08:30–09:30	Posters	Plenary Lecture on “Marine social–ecological systems, resilience, and global change” by Carl Folke, Professor, Beijer Institute, Royal Swedish Academy of Sciences, and Science Director, Stockholm University, Sweden				
09:30–10:00 Coffee Break Coffee Break						
10:00–10:30	Posters	Session G continuing	Session K continuing	Session I Joint ICES/ PICES Session – Multidisciplinary perspectives in the use (and misuse) of science and scientific advice in Marine Spatial Planning	Session A continuing	
10:30–13:00						Session R Mapping and modelling of planktonic ecosystems for better monitoring and future projections of responses to global change
13:00–14:00 Lunch Break Lunch Break						
14:00–15:30	Posters		SCICOM Open Session on Integrated ecosystem assessments – Observation capacities integration tools, and ICES EG portfolio	SCICOM Open Session on Sustainable aquaculture Research needs and perspectives for aquaculture science		
15:30–16:00 Coffee break Coffee break						
16:00–18:00	Posters		SCICOM Open Session on Integrated ecosystem assessments continuing	SCICOM Open Session on Sustainable aquaculture continuing		
19:30 Conference dinner in Håkonshallen at the Bergenhush Fortress Conference dinner in Håkonshallen at the Bergenhush Fortress						

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09:00–09:30	Posters	Session G continuing	Session K continuing	Session I continuing	Session A continuing	Session R continuing
09:30–10:30			Session C Bycatch and discards: from improved knowledge to mitigation programmes			
10:30–11:00 Coffee Break Coffee Break						
11:00–11:30	Posters	Session F Consequences of improved survey performance on assessments and management advice? Do innovations in survey and sampling design, and technology make any difference?	Session C continuing	Session I continuing	Session M Joint ICES/ESSAS/ PICES/AOSB Session – Subarctic–Arctic Interactions: Ecological consequences	Session R continuing
11:30–13:00						Session H Advances in the traceability of fish and fish products: from species to populations
13:00–14:00 Lunch Break Lunch Break						
14:00–15:30	Posters	Session F continuing	Session C continuing	Session I continuing	Session M continuing	Session H continuing
15:30–16:00 Coffee break Coffee break						
16:00–17:30	Posters	Session F continuing	Session C continuing	Session O How does renewable energy production affect aquatic life?	Session M continuing	Session H continuing
17:30–18:00			Session P Genetic impact of aquaculture on wild populations			Session B The contribution of acoustics-derived indices for ecosystem-based fisheries management: technological and analytical challenges and recent advances
19:00		Special evening session				

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08:30–10:00	Posters	Session F continuing	Session P continuing	Session O continuing	Session M continuing	Session B continuing
10:00–10:30	Coffee Break			Coffee Break		
10:30–13:00	Posters		Session P continuing	Session O continuing	Session M continuing	Session B continuing
13:00–14:00	Lunch Break			Lunch Break		
14:00–15:00		Closing Session				