

Friday at a glance

	Hanse Saal	Kaisen Saal	Borgward Saal	Salon Focke-Wulf	Saal Lloyd	Salon Danzig	Salon London	Salon Scharoun	Salon Roselius	Salon Bergen
9.00 - 10.00										
10.00 - 10.45	Morning Plenary: Jody Webster (Hanse Saal)									
10.50 - 11.50	10G - What role does phenotypic plasticity play in acclimatization or adaptation to environmental change?	7D - Scaling up: what lessons can we learn across larger scales for understanding coral reefs?	13A - Open Session: Interventions and restoration	1C - Look forward to the past: What role does historical data play in the future of coral reefs?	14 - Open Session: Outreach and education	12D - From Thinking to Doing: What Does It Actually Take to Practice Ecosystem Based Management in Coral Reef Fisheries?	15A - Open Session: New theories and future projections	3D - How do metabolic processes underpin the health and function of reef ecosystems?		
11.50 - 12.30	Coffee and Light Lunch									
12.30 - 14.00	10A - Open Session: Organismal physiology, adaptation and acclimation	7D - Scaling up: what lessons can we learn across larger scales for understanding coral reefs?	13A - Open Session: Interventions and restoration	1C - Look forward to the past: What role does historical data play in the future of coral reefs?	14 - Open Session: Outreach and education	12F - How can successful local reef management and restoration efforts be scaled up to achieve meaningful conservation results?	15B - How will tropical fisheries respond to climate changes on coral reefs?			
					4A - Open Session: Microbial ecology, holobionts and model organisms	11E - How can multi-taxon studies help us understand ecosystem dynamics under climate change?	15E - Will coral reef islands survive 21st century sea-level rise?			
14.00 - 15.15	Closing Ceremony (Hanse Saal)									