



OCEAN LAB BOOTH – CONFIRMED SCHEDULE



Conf. segment	Monday, 5 June	Tuesday, 6 June	Wednesday, 7 June	Thursday, 8 June	Friday, 9 June
Ocean Lab	8:45am opening	8:45am opening	8:45am opening	8:45am opening	8:45am opening
Side Events	9:00am-10:30am	9:00am-10:30am	9:00am-10:30am	9:00am-10:30am	
Ocean Lab	10:30am-11:00am PARTNER A: Foundation Centre	10:30am-11:00am PARTNER C: BIOFIN	10:30am-11:00am PARTNER E: Global Fishing Watch (GFW)	10:30am-11:00am PARTNER G: UNDP-GEF	10:30am-11:00am
Plenary	10:00am-1:00pm Opening	10:00am-1:00pm	10:00am-1:00pm	World Ocean's Day 10:00am-1:00pm	10:00am-1:00pm
Dialogues	----	10:00am-1:00pm	10:00am-1:00pm	-----	10:00am-1:00pm
Side Events	11:00am-12:30pm	11:00am-12:30pm	11:00am-12:30pm	11:00am-12:30pm	11:00am-12:30pm
Ocean Lab	12:30pm-1:15pm PARTNER A: Foundation Centre	12:30pm-1:15pm PARTNER C: BIOFIN	12:30pm-1:15pm PARTNER E: Global Fishing Watch (GFW)	12:30pm-1:15pm PARTNER G: UNDP-GEF	12:30pm-1:15pm
Side Events	1:15pm-2:30pm	1:15pm-2:30pm	1:15pm-2:30pm	1:15pm-2:30pm	1:15pm-2:30pm
Plenary	----	3:00pm-6:00pm	3:00pm-6:00pm	3:00pm-6:00pm	3:00pm-6:00pm
Ocean Lab	2:30pm-3:00pm PARTNER B: Inter-American Institute for Global Change Research	2:30pm-3:00pm PARTNER D: Nereus Programme (Predicting Future Oceans)	2:30pm-3:00pm PARTNER F: Equator Initiative	2:30pm-3:00pm PARTNER H: Rio Documentary	Lab Open (no programme)
Side Events	3:00pm-4:30pm	3:00pm-4:30pm	3:00pm-4:30pm	3:00pm-4:30pm	3:00pm-4:30pm
Dialogues	3:00pm-6:00pm	3:00pm-6:00pm	3:00pm-6:00pm	3:00pm-6:00pm	----
Ocean Lab	4:30pm-5:00pm PARTNER B: Inter-American Institute for Global Change Research	4:30pm-5:00pm PARTNER D: Nereus Programme (Predicting Future Oceans)	4:30pm-5:00pm PARTNER F: Equator Initiative	4:30pm-5:00pm PARTNER H: Rio Documentary	Lab closing@5pm
Side Events	5:00pm-6:15pm	5:00pm-6:15pm	5:00pm-6:15pm	5:00pm-6:15pm	5:00pm-6:15pm

Annex I – List of resources to be provided by partners for display or distribution at the Ocean Lab

#	Resource (reference title)	Description of resource and what will be showcased (URL if available)	URL/platform to be displayed in the screen
01	PARTNER A Showcasing FundingtheOcean.org	FundingtheOcean.org is an online knowledge hub designed to track, inform and inspire ocean conservation philanthropy. The goal: to centralize and provide access to critical information needed by ocean funders and conservationists grappling with an increasingly complex landscape while working to improve the condition of the ocean, its inhabitants, and the livelihoods that depend on it.	www.fundingtheocean.org
02	PARTNER B Inter-American Institute for Global Change Research	Massive Open Online Course on the Impacts of Climate Change in Latin America: Course taught in Spanish by 21 scientists to raise awareness of current climate change science and the impacts of climate change on biodiversity, ecosystem services and the economy.	www.cclatam.org
03	PARTNER C BIOFIN	BIOFIN is a global partnership addressing the biodiversity finance challenge in a comprehensive manner. The Initiative provides an innovative methodology enabling countries to measure their current biodiversity expenditures, assess their financial needs in the medium term and identify the most suitable finance solutions to bridge their national biodiversity finance gaps.	http://www.biodiversityfinance.net/
04	PARTNER D Nereus Programme	Predicting Future Oceans The Nereus Program is a global interdisciplinary initiative created to further our knowledge of how best to attain sustainability for the world's oceans.	http://www.nereusprogram.org/
05	PARTNER E Global Fishing Watch	Global Fishing Watch is a technology-based partnership that started between digital mapping non-profit SkyTruth, oceans advocacy foundation Oceana, and Google's Google Earth Outreach program, "designed to show all of the trackable fishing activity in the ocean" via an interactive web tool. With the goal of combating fisheries decline, the project will "reveal the intensity of fishing effort around the world" and help citizens hold world leaders accountable for the maintenance of an abundant ocean.	http://globalfishingwatch.org/
06	PARTNER F Equator Initiative	The Equator Initiative brings together the United Nations, governments, civil society, businesses and grassroots organizations to recognize and advance local sustainable development solutions for people, nature and resilient communities.	http://equatorinitiative.org/
07	PARTNER G UNDP-GEF	UNDP-GEF programmes focus on: sustainable management of ecosystem goods and services; scaling up of climate change adaptation and mitigation; sustainable, affordable and accessible energy services; sustainable management of chemicals and waste; and improved water and ocean governance	http://www.undp.org/content/undp/en/home/ourwork/sustainable-development/natural-capital-and-the-environment/water-and-oceans.html
08	PARTNER H	"Urban Bay – A deep dive into Rio de Janeiro's Ocean" Produced in partnership between the UNDP RIO+ Centre and Brazilian marine biologist Ricardo Gomes, the film Urban Bay examines the marine life that exists under Rio de Janeiro's iconic Guanabara Bay, a bay that has been shadowed in negative global attention during the Olympic Games in 2016 in Rio de Janeiro. Despite popular thought that the bay is inhospitable, our film shows that there is a diverse world of marine life in Rio de Janeiro's bay, although we do not know how long this resiliency will last.	Trailer is available at: https://www.youtube.com/watch?v=oNnmCCJAbzM A long version will be made available at the event.