

BIOGEOMON 2024 - Monday Schedule

Meet at College of General Studies (Facultad de Estudios Generales), University of Puerto Rico, Rio Piedras campus, San Juan, Puerto Rico; for more information see:

<https://biogeomon2024.lter.network/>

Start Time	End Time	Room 1	Room 2
07:00:00	08:15:00	Breakfast on your own	
08:30:00	08:45:00	Intro and welcome	
08:45:00	09:30:00	Plenary 1 -- Nancy Dise, Melanie Vile, and Martin Novak - From Acid Rain to the Anthropocene: 37 years of BIOGEOMON	
09:30:00	10:15:00	Plenary 2 -- Ariel Lugo - The biogeochemical history of Puerto Rico in five acts	
10:15:00	10:45:00	Break	
10:45:00	11:30:00	Plenary 3 -- Whendee Silver - Playing with chutes and ladders: the slippery slope of redox in terrestrial biogeochemistry	
11:30:00	12:15:00	Plenary 4 -- Becca Barnes - Rethinking the scientific enterprise: How to make the biogeosciences more welcoming and just	
12:15:00	13:45:00	Lunch / posters	
13:45:00	15:15:00	Session 1 - Tropical, talks 1-6	Session 3, Soil carbon, talks 1-6
15:15:00	15:45:00	Break	
15:45:00	17:15:00	Session 1 - Tropical, talks 7-12	Session 3, Soil carbon, talks 7-9 and Lightning posters
17:15:00	19:00:00	Posters	
19:00:00		Dinner on your own	

BIOGEOMON 2024 - Tuesday Schedule

Start Time	End Time	Room 1	Room 2	Room 3
08:30:00	08:45:00	Lead- in		
08:45:00	09:30:00	Plenary 5 -- Irena Creed - Changes in catchment dissolved organic matter export fuel unforeseen freshwater cyanobacterial blooms in the Anthropocene		
09:30:00	10:30:00	Session 2, Aqueous carbon, talks 1-4	Session 10, Plant-microbe, talks 1-4	Session 6, Metals, talks 1-3
10:30:00	11:00:00	Break		
11:00:00	12:00:00	Session 2, Aqueous carbon, talks 5-8	Session 10, Plant-microbe, talks 5-8	Session 6, Metals, talks 4-5
12:00:00	13:30:00	Lunch / posters	Decolonization workshop - Justin and Pedro	
13:30:00	14:30:00	Session 2, Aqueous carbon, talks 9-12	Session 4, Anthropocene - Talks 1-6	Session 9, Solute and seds, talks 1-6
14:30:00	15:00:00	Session 2 buffer		
15:00:00	15:30:00	break		
15:30:00	16:15:00	Plenary 6-- Eve-Lyn Hinckley - Our changing manipulation of the global sulfur cycle		
16:15:00	17:00:00	Plenary 7 -- Amy Burgin - The Biogeochemical Redox Paradox: How do we make a foundational concept more predictive of biogeochemical state changes?		
17:00:00	18:00:00	Posters		
18:00:00	21:00:00	Banquet – on site		

BIOGEOMON 2024 - Wednesday Schedule

Start Time	End Time	Event
09:00:00		Meet at UPR Conference venue at 9:00 sharp.
09:00:00	09:15:00	Field trip overview (outside)
09:15:00	09:15:00	Depart

BIOGEOMON 2024 - Thursday Schedule

Start Time	End Time	Room 1	Room 2
08:30:00	08:45:00	Lead- in	
08:45:00	09:30:00	Plenary 8 -- Sara Vicca (remote) - Enhancing silicate weathering to promote soil carbon sequestration	
09:30:00	10:15:00	Plenary 9 -- Kevin Bishop - Unraveling the fate of mercury in peatlands with the help of micrometeorology, isotopes, paleoecology, genomics, an ice-age and of course some duct tape	
10:15:00	10:45:00	Break	
10:45:00	12:15:00	Session 5, Wetlands, talks 1-6	Session 8, Extreme events, talks 1-6
12:15:00	13:45:00	Lunch / posters	
13:45:00	14:45:00	Session 5, Wetlands, talks 7-10	Session 8, Extreme events, talks 7-10
14:45:00	15:30:00	Closing ceremony and wrap-up	