

Time (EDT)	Topics and Speaker					
11:00 am – 11:15 am	Keynote Speech: TBD Speaker: TBD					
Session A: Climate Action						
11:15 am – 12:15 pm	Policy	Policy/Tech	Science	Economics	Science	Media
	A01.01 TBD Speaker: Dr. Lucy Qiu	A02.01 Pathways to the Paris Agreement goals: The role of carbon management technologies. Speaker: Mahmoud Abouelnaga	A03.01 What climate models say and what people hear? Speaker: Dr. Ramalingam Saravanan	A04.01 Recycling cigarette butts into sustainable and upcycled products: The Path Less Taken. Speaker: Naman Gupta	A05.01 Invasive Species Modelling, Zebra Mussels Speaker: Alexanderia Lacy	Miriam & Corwin (Sponsored by Sustainable SCoop)
	A01.02 TBD Speaker: Jennifer Mccord	A02.02 Denmark's Climate Efforts: Can the Rest of the World Achieve the Same Success? Speaker: Kate Davignon	A03.02 Sustainability for Earth and soon Space Speaker: Marcia Manzengele			
Session B: Good Health and Well-being						
12:15 pm – 1: 15 pm	Health/Psychology	Policy	Health	EJ/Health	Media	
	B01.01 Facing the difficult truths of the climate emergency; apocalyptic disaster or transformational moment in history? Speaker: Caroline Hickman	B02.01 Policy and legislation on clean air, water, public health, climate action Speaker: Rosa Hance	B03.01 The Principle of the Vital Few Speaker: Dr. Leslie Paul Thiele	B04.01 School Locations and Children's School Performance and Health and Landscape Performance: The Effects of Green Schools on Children's School Performance and Well-Being (tentative;TBD) Speaker: Dr. Byoung-Suk Kweon	Miriam & Corwin cont. for Q&A?	
	B01.02 Fight or Flight? Evaluating the Relationship between Climate Action, Anxiety, and Psychological Flexibility Speaker: Lauren Hutchison		B03.02 Food recovery network Speaker: Matthew Nikzad			
Session C: Life on Earth						
1:15 pm – 2:15 pm	Architecture	Science	Economics	Agriculture		
	C01.01 Importance of tree planting in building green infrastructure Speaker: Dr. Fulbert Namwamba	C02.01 De-extinction of species and its role in sustainability Speaker: Dr. George Church	C03.01 Bioeconomic analysis of 3-species fish system Speaker: Dr. Iordanka Panayotova	C04.01 Blue Revolution: Aquatic Food Systems to Address the Twin Challenges of Environmental Sustainability and Nutrition Security Speaker: Dr. Razieh Farzad		

		C02.02 <i>Bubbles And Burrows: Characterizing the Fracture Behavior of Marine Sediments Via Bubble Injection</i> Speaker: Anika Cho				
Session D: Sustainability Development						
2:15 pm – 3:15 pm	Technology	Business	Economics	Psychology/Law	Engineering/Architecture	
	D01.01 <i>Progressive nature of bitcoin (tentative title; actual title TBD)</i> Speaker: Margot Paez	D02.01 <i>Plastic Tree, Startup, allows people to reuse more instead of just recycling</i> Speaker: Lara Ilao	D03.01 <i>Economics of Climate Innovation</i> Speaker: Chante Harris		D05.01 <i>TBD</i> Speaker: Dr. Kristen Parrish	
	D01.02 <i>TBD</i> Speaker: Alana Ginsburg			D04.02 <i>Building Community: The Physical and Social Environment in Kensington, New Hampshire</i> Speaker: Sawyer Rogers		
Session E: Affordable and Clean Energy						
3:15 pm – 4:15 pm	Technology	Architecture				
	E01.01 <i>Grid 2030: Grid modernization</i> Speaker: Lee Krevat	E02.01 <i>Green Building (title TBA)</i> Speaker: Peter Doo				