## Champlain-Adirondack Biosphere Reserve

## Annual Meeting

October 11, 2019

Rubenstein School of Environment and Natural Resources George D. Aiken Center, Room 311, 81 Carrigan Drive University of Vermont, Burlington, Vermont USA

https://zoom.us/j/249100455

## Agenda

9:00 am	Arrivals and morning treats
9:30 am	Welcome Jon Erickson, Blittersdorf Professor, Rubenstein School and Gund Institute Nancy Mathews, Dean, Rubenstein School Cathy Dove, President, Paul Smith's College
9:45 am	Introductions and overview of meeting Kelly Cerialo and Brian Houseal, Co-Chairs, CABR Steering Committee
10:00 am	What is a biosphere reserve and the value to our communities? Cliff McCreedy, Director, US Man & the Biosphere Program, National Park Service Jon Putnam, World Heritage Program Officer, National Park Service
10:30 am	Report on CABR Activities for 2018-2019 Kelly Cerialo and Brian Houseal, Co-Chairs, CABR Steering Committee
11:00 am	Global biosphere presentations of best practices Ursula Georgeolou, <u>Mata Atlantica Biosphere Reserve</u> , Brazil Yurij Bihun, <u>East Carpathians Biosphere Reserve</u> , Ukraine Erik Wang, <u>Frontenac Arch Biosphere Network</u> , Ontario, Canada Genevieve Poirier-Ghys, <u>Mont Saint-Hilaire Biosphere Reserve</u> , Quebec, Canada Estelle Cardin, <u>Lac Saint-Pierre Biosphere Reserve</u> , Quebec, Canada
12:00 pm	Local organization presentations on using UN Sustainable Development Goals Jim Brangan, <u>Lake Champlain Basin Program</u> Walter Poleman, <u>Greater Burlington Sustainable Education Network</u> Erin Griffin, Adirondack Youth Climate Summit, <u>The Wild Center</u> Brittany Christenson, Farmacy and Pollinator Projects, <u>ADK Action</u>
1:00 pm	Lunch break
2:00 pm	Breakout groups: Realizing and communicating benefits of bioregionalism
3:00 pm	Breakout reports, meeting summary, and next steps

4:00 pm Meeting adjourned

## Co-sponsored by

Rubenstein School of Environment and Natural ResourcesPaul Smith's CollegeGund Institute for EnvironmentUVM Environmental ProgramLeadership for the Ecozoic PartnershipLake Champlain Basin ProgramState University of New York's College of Environmental Science and Forestry