

# SCIENCE PUBOUTDOORS



SQUAM LAKES  
CONSERVATION  
SOCIETY

# FALL 2022

# CLIMATE IMPACT ON OUR COMMUNITIES

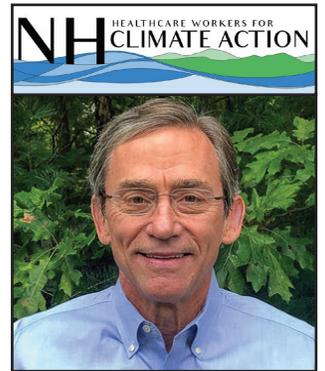
## MONSTER TACOS FOOD TRUCK & COMMON MAN BEER 5-6PM LECTURE 6-7PM

SEPT 20

**Speaker:** Dr. Robert Dewey (NH Healthcare Workers for Climate Action)

**Title:** Climate Change Impact on the Health of Granite Staters

**Description:** NH Healthcare Workers for Climate Action's mission is to educate other healthcare workers and the public about the very serious health effects of climate change, hoping that as people learn about this they will be more willing to advocate for climate solutions. Visit <https://www.nhclimatehealth.org/> to watch a short video about NH HWCA.

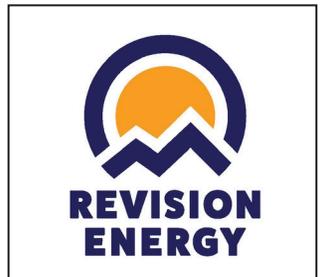


SEPT 27

**Speaker:** Craig Cadieux (Solar Design Specialist at ReVision Energy)

**Title:** Clean Energy for Your Home and Your Community

**Description:** Join Craig Cadieux for a presentation and discussion about solar energy for your home and your community. From residential systems to large-scale municipal projects, there are many ways to be a crucial part of the clean energy transition on a local level.



OCT 04

**Speaker:** Sam Evans Brown (Executive Director, Clean Energy NH)

**Title:** The Effect of Renewable Energy Technology Price on the Energy Sector

**Description:** How the prices of renewable energy technologies have declined precipitously over the last ten years. This has resulted in massive disruption in the energy sector and is leading us to rethink both the narrative of what will be needed to fight climate change and the policies that should be put in place to unlock the potential of this historic moment.



OCT 11

**Speaker:** Sandwich Climate Action Coalition

**Title:** Organizing Locally for Climate Advocacy

**Description:** A group of Sandwich citizens and surrounding towns that has decided to take action to reduce greenhouse gases and reverse global warming. Formed in 2019, SCAC's mission is to educate and mobilize citizens around the climate emergency, to facilitate legislation to reduce carbon pollution, to support and act upon all viable means to draw down greenhouse gases in the atmosphere, while transitioning to a renewable energy future.



*Free in person events brought to you by Squam Lakes Conservation Society, Squam Lakes Natural Science Center and Squam Lakes Association. Advanced registration is required. Reserve online at [nhnature.org/programs/calendar.php](http://nhnature.org/programs/calendar.php) or call 603.968.7194 ext 7. Limited to 50 attendees.*