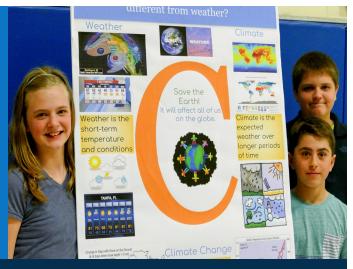
Engaging the Next Generation of Climate Champions in New Hampshire



4 Years of Climate in the Classroom

Program Goals

Build climate literacy among middle and high-school students in New Hampshire

Support teachers in integrating climate change in their classrooms

Empower students to engage their family and community members in discussion around climate change

Program History

The Climate in the Classroom Program was piloted in 2016 by UNH Extension, NH Sea Grant, and Strafford Regional Planning Commission, in partnership with two 5th-grade teachers at Oyster River Middle School. The program was designed to engage both students and their family members in learning about climate change. Since then, the program has expanded through a two-day teacher training in June 2019, organized in collaboration with the Great Bay National Estuarine Research Reserve's Teachers on the Estuary (TOTE) program. UNH Extension, NH Sea Grant, and other partners have worked with teachers at three additional schools (Portsmouth Middle School, Lincoln Akerman School, Winnacunnet High School) to implement the program, and teachers at several other schools have also implemented the program independently.

17teachers at 5 schools have implemented the program

Sunapee Middle-High School

Oyster River Middle School (Durham)

Winnacunnet High School (Hampton)

Portsmouth Middle School

Lincoln-Akerman School (Hampton Falls)





Contact info: Lisa Wise, Climate Adaptation Program Manager, <u>Lisa.Wise@unh.edu</u>, 603-862-2356 **Website:** www.nhcaw.org/climate-in-the-classroom/









