

## 2025 Internship Opportunities



Research and  
Communications  
interns will  
collaborate on a new  
climate almanac for  
the White Mountains.

### Climate Science Research Internship, Winter 2025

Immersive 14-week opportunity to participate in ongoing research related to climate change in the White Mountains, with fieldwork including plant phenology, White Mountain stream water sampling, and snow observations. Other opportunities include:

- Compiling and analyzing scientific data from each organization to feature in an annual almanac on the climatology and biology of the White Mountains region of New Hampshire.
- Collaborating with Climate Science Research Intern and MWOBS/AMC Communications teams on digital and print media, including social media.
- Performing daily meteorological observations as well as learning basic rules to coding METAR observations.

### Climate Science Communications Internship, Spring 2025

The focus of this 14-week internship will be on creating a yearly almanac that effectively communicates changes to the climatology and biology of the White Mountains to a general audience. Opportunities include:

- Organizing climate data and planning/writing publication presenting research findings.
- Collaborating with Climate Science Research Intern and MWOBS/AMC Communications teams on digital and print media, including social media.
- Conducting observations and supporting outreach operations on the summit of Mount Washington.
- Assisting in occasional field work to broaden understanding of climate-relevant patterns/impacts.

For the full job descriptions and application, go to [mountwashington.org/internships](https://mountwashington.org/internships)