

## List of resources for high school students

These links will direct you to resources for getting involved with STEM research, STEM training, environmental just, and STEM outreach. While not all links are directly related to clean energy, research training of any kind is valuable to a career in clean energy.

- [For incoming UW freshman, Clean Energy ALVA](#) (free, but need to apply and be an incoming UW freshman)
- [UW Materials camp](#) (free, but need to apply)
- [UW Engineering Academy Camp](#) (free, but need to apply)
- [UW continuing education](#) (costs money)
- [UW Harborview Injury Prevention Research](#) (costs money)
- [Pacific Northwest National Lab](#) (STEM research)
- [Sustainability Ambassadors](#) (Leadership, project management, social justice)
- [Microsoft](#) (Technology)
- [Fred Hutch](#) (Biomedical)
- [Seattle Children's](#) (Biomedical)
- [MIT Math Research Science Institute](#) (Math)
- [CrowdMath](#) (collaborative online math research)
- [Vanderbilt University Research Experience for High school students](#)
- [Pacific Science Center](#) (Science Education)
- [UW list of HS opportunities](#)
- [Search for Summer Internships](#)
- [List of nationwide opportunities](#) (most are free)
- [List of opportunities](#) (many cost money)