

Research Technician Workforce Development Program at the National Renewable Energy Laboratory

NREL is the nation's primary laboratory for research and development of renewable energy technologies.

Help us save the world by ensuring our scientists can continue their cutting-edge research in areas like:

- Bioenergy
- Wind technology
- Cybersecurity
- High-performance computing
- Grid modernization
- Transportation systems
- Building energy systems
- Materials science

The Opportunity

A no-cost, one-week bootcamp to learn and train as a Research and Facility Maintenance Technician. Complete the bootcamp and apply for a one-year technician position at NREL.

The Experience

Tour NREL's facilities, meet with technician staff, and immerse yourself in Research Technician training:*

- OSHA General Industry Safety and Health
- NREL Lab Safety
- Qualified Electrical Worker (QEW)
- Hoisting and Rigging/Forklift Protocols
- Pressure Safety/Machine Shop Safety

WHO WE'RE LOOKING FOR

Students in:

- Trade school
- Community college
- University bachelor's program

Trade personnel who have completed:

- An apprenticeship program, OR
- Four years of applicable field trade experience



SAVE THE DATE

Get an overview of the program on Thursday, December 10, 1-2 p.m. (Mountain)

Go to [NREL.gov](https://www.nrel.gov) and explore our facilities, research initiatives, and career opportunities.

*Due to the ongoing COVID-19 pandemic, training and other activities may need to be performed virtually.