



Summer 2020 Clean Energy Internship Program: Student Application

Applications Due: March 20, 2020

Rhode Island's clean energy industry has seen significant employment growth with an impressive 72% increase since 2014. Over 15,800 green jobs ranging from direct construction, engineering, research, policy, professional services, energy efficiency and more! The RI Clean Energy Internship Program is designed to help provide internship opportunities in these careers.

Students will be able to develop professional skills under the mentorship of an industry partner to combat real world problems in energy and the environment.

Eligibility & Requirements:

Demonstrate that the student applicant is currently enrolled (or has documentation of a graduation date on or after April 2019) in a college or university in Rhode Island or if the college or university is located outside of Rhode Island, can demonstrate proof of residency.

An applicant must be returning to their undergraduate program or entering a graduate program in Fall 2020

How to Apply:

Applicants must complete and submit all application materials electronically to the Renewable Energy Fund by the application deadline – March 20, 2020.

Submit completed applications to:

ref@commerceri.com

Application Packets must include the following:

- Completed Student Intern Application Form
- One-page cover letter (addressing field interests, background, major, career goals, skills, experiences, etc.)
- Resume
- Current unofficial transcript



Student Intern Application Form

Basic Information

First Name: _____ Last Name: _____

Address: _____

City: _____ State: _____ Zip Code: _____

Email Address: _____

Phone Number: _____

Gender: _____

Race: _____

University/College Information

University/College (in which applicant is enrolled or has been accepted for admission):

Address of Institution: _____

City: _____ State: _____

Majors/Minors: _____

Year of Study: _____ Expected Graduation Date: _____

Areas of Interest

From the list below, please circle one or more areas of interest:

Alternative Transportation	Demand Response	Hydro
Biofuel	Energy Efficiency	Smart Grid
Biomass	Fuel Cell	Solar
Carbon Trading	Geothermal	Water Technology
Conservation	Green Building	Wind

Other: _____

Job Type

From the list below, please select at least one job type you are interested in:

Accounting	Data	Legal
Administrative	Analysis/Management	Maintenance
Analyst	Distribution	Manufacturing
Architecture	Engineering	Marketing
Business Development	Executive	Professional Services
Communications	Facilities	Project Management
Construction	Finance	Research
Consulting	Human Resources	Sales
	Installation	Software Development

Other: _____

Supporting Documentation

Please attach a copy of the following:

1. Cover Letter
2. Resume
3. Unofficial Transcript