Our goal at the Center for Sustainable Development (CSD) is to be a model of sustainable living; our belief is that our campus is our greatest teaching tool where everyone is an educator. We value interns as collaborators and innovators who strive to make a difference not only within our strong, local community, but also at an international level. We are committed to social responsibility, environmental management, and working together toward one-planet living.

### Internship Responsibilities

This internship will involve supporting the daily operations of the organization, and developing a databased centered app under the supervision of a sustainability teacher. Additionally, interns will typically be responsible for:

- Organize historical data into improved spreadsheet
- Build an app for grow bed data to reduce human error in data collection, track growth patterns, and consolidate information into a user friendly form.
- Assist IT department with extra projects as needed
- Assist with aquaponics chores as needed (water quality measurements, fish husbandry, harvesting and transplanting lettuce)
- Other projects as required

### Internship Requirements

This position requires flexibility, perseverance and the ability to work long hours with a can-do attitude. The ideal applicant:

- Must be 19 years or older
- Has an interest in engineering, computer science, coding, mathematics or other related field.
- Able to work independently, as part of a team and be adaptable to a flexible schedule.
- Comfortable working outdoors and physically fit; able to lift 10lbs or more.
- Willing to live in a remote/rural area.

To apply, visit our [job portal](#).