



Environmental Conservation Corps: **Crew Member** (6-Month Term)

Position Title: Crew Member (Spring and Fall Cohorts)

Dates: Spring Crew, February 2024 - August 2024 (6 months / 900 hours)

Fall Crew, August 2024 - February 2025 (6 months / 900 hours)

Schedule: Monday-Thursday: 8:30 am - 4:30 pm, Friday: 8:30 am - 3:00 pm

Total Living Allowance: \$8,500 (paid bi-weekly)

Segal Education Award: \$3,447.50 upon successful completion of AmeriCorps service term

The Sustainability Institute's Environmental Conservation Corps (ECC) program is an AmeriCorps-accredited workforce development and service-learning program for young adults. These opportunities offer desirable field skills and training for people pursuing careers in conservation and environmental fields.

Opportunity Youth Service Initiative (OYSI) positions are available to young adults aged 17-24 who are currently neither in school nor working full time (part-time/weekend jobs are permitted). OYSI positions offer:

- **Training:** Build knowledge and skills in a diversity of conservation and sustainability jobs
- **Certifications:** Receive free professional certifications relevant to the field
- **Compensation:** Earn a living stipend paid bi-weekly, and an end-of-service Segal Education Award
- **Connections:** Meet and work with a wide variety of governmental agencies and nonprofit organizations
- **Teamwork:** Experience working in a team of peers and within a nonprofit organization
- **Leadership:** Help lead critically important conservation projects to combat climate change

AmeriCorps Qualifications:

Program Hours:

All Crew Members will be expected to participate during the program hours of 8:30 a.m. - 4:30 p.m. Monday through Thursday, 8:30 a.m. - 3:00 p.m. Friday. A 30- minute lunch break every day does not count towards the service hours required. Some weekend dates might be required; advanced notice will be given.

Background Check:

Program enrollment requires every member to successfully provide information to program staff for the completion of the CNCS (Corporation for National and Community Service) three-part criminal history check (NSOPW check, state of residence and/or state of service check, and FBI fingerprint check). Members must sign the CNCS - National Criminal History Service Check (NCHSC) at the time



of the interview. CNCS has established requirements that may not allow a member to serve due to the member's previous criminal history.

Age:

Crew Members must be at least 17 years of age at the time of enrollment and between the ages of 17-24 to qualify. Any member under age 18 at the time of enrollment must receive legal parent/guardian consent, including signed forms provided by staff. A Determination of Economic Status form will be required for OYSI applicants and will be provided during the interview process.

Education:

A high school diploma or GED is required to serve with AmeriCorps. *If* a recruit has not earned his/her/their high school diploma, GED, or accredited equivalent prior to starting the ECC Program, they are required to obtain it within two years following their service term. In these instances, we require members to either attend or enroll in future GED training while in our program. SI staff will assist the member in arranging class and testing needs through local educational institutions.

Minimum Qualifications:

- All Crew Members, Leaders, and SI Staff must be fully vaccinated per SI's COVID-19 policy

Physical Requirements: Due to the conditions and scope of work performed by the Environmental Conservation Corps, members must be physically able to perform all program work, fully and equally, as other Corps Members. This includes but is not limited to, climbing, heavy lifting, bending, working from one's knees or back, working in excessive hot, cold, or rainy conditions, and/or other work components deemed necessary by SI staff.

Position Description:

Crew Members will engage in habitat restoration activities in public parks, forests and waterways, including, but not limited to, activities such as restoring salt marshes and oyster reefs; constructing rain gardens; planting native plants and trees; performing water quality testing and monitoring; and constructing and repairing trails, bridges, and boardwalks. Crew Members will also engage in weatherization activities, including presenting energy efficiency workshops throughout the community and developing work scopes.

*Please note that the Spring cohort will focus primarily on Salt Marsh Restoration and the Fall cohort will focus primarily on Recreational Trails.

Environmental Stewardship Work (95%):

- Freshwater and tidal saltwater quality monitoring (*Year-round*)
 - Work includes monthly monitoring of four designated sites and performing water sampling, testing, data collection, and reporting. Training is provided.



- Main program partner: SC Department of Health and Environmental Control (SC DHEC) and Clemson University's Adopt-A-Stream program
- Salt marsh and oyster restoration along the coast of South Carolina (*March-August*)
 - In collaboration with the SC Department of Natural Resources SCORE (South Carolina Oyster Recycling and Enhancement) program, we will be performing:
 - Oyster shell pickup, recycling, and trash sorting
 - Oyster shell bagging and manufactured wire reef building
 - Building oyster reefs and oyster castles in the marsh
 - Marsh grass seed collection
 - Marsh grass seed planting and cultivating
 - Planting marsh grass in the marsh
 - Other program partners may include but are not limited to: Coastal Conservation League, The Nature Conservancy South Carolina, Charleston Waterkeeper, ACE Basin National Estuarine Research Reserve, and South Carolina Aquarium.
- Recreational trail building and maintenance projects, including vegetation work on trail corridors and building footbridges, walkways, and fencing (*August-February*)
 - Partners may include but are not limited to: U.S. Forest Service-Francis Marion District and Charleston County Parks and Recreation Commission. Training is provided.
- Constructing and maintaining native rain gardens, pollinator gardens, and urban vegetable gardens (*September-March*)
 - Partners may include but are not limited to: Clemson Extension Service, Charleston Parks Conservancy, Fields to Families, and Green Heart Project. Training is provided.

Energy and Water Efficiency Work (5%): (year-round)

- Facilitate energy efficiency community outreach and workshops throughout local counties.

General Responsibilities:

- Adhere to rules of conduct and service expectations as detailed in the Member Handbook
- Maintain familiarity with AmeriCorps operations and procedures (the Corps Network/ CNCS)
- Follow and obey prohibited activities as listed in the Member Service Agreement
- Participate in all required trainings, days of service, and responsibilities toward projects and functions as directed by SI Staff
- Report daily (on service days) to the Program Coordinator
- Be prepared to accept delegated tasks from SI Staff
- Maintain the ECC van, service trailer, and inventory of project equipment to ensure they remain "work-ready" and in good operation
- Assist with upkeep of office interior and equipment storage and supply areas
- Maintain a positive and encouraging work environment for fellow Crew Members
- Represent self and program well in front of partners, community members, etc.
- Participate in community outreach events
- Uphold self-accountability by coming into the office prepared for the day



Training Provided:

The Sustainability Institute is committed to strong member development and includes in its plan a comprehensive set of resources offered to Crew Members that are designed to ensure member retention, personal growth, and success. These include, but are not limited to, in-depth assessment of skills and interests upon arrival, a strong orientation, financial literacy training, cover letter/resume training, team-building activities, and exposure to outside employment opportunities upon completion of service with the Program.

The ECC Program is dedicated to providing members with field-based certifications and conservation-based training during their time of service:

Spring Cohort (February 2024 - August 2024):

- Habitat Restoration
 - Adopt-A-Stream Freshwater and Tidal Saltwater monitoring
 - Living Shorelines
- Worksite Safety
 - CPR/First Aid
 - Jobsite and Tool
- Professional Development/Soft Skills
 - Financial Literacy Workshop
 - Resume/Cover Letter Workshop
 - Diversity and Inclusion

Fall Cohort (August 2024 - February 2025):

- Habitat Restoration
 - Adopt-A-Stream Freshwater and Tidal Saltwater monitoring
 - Clemson Extension Master Rain Gardener Certification Track
 - Recreation Trail Training
 - Chainsaw and chainsaw safety
- Worksite Safety
 - CPR/First Aid
 - Jobsite and Tool
- Professional Development/Soft Skills
 - Financial Literacy Workshop
 - Resume/Cover Letter Workshop
 - Diversity and Inclusion



Crew Member Program Candidate:

(sign)_____ (print)_____ (date)_____

The Sustainability Institute Program Staff:

(sign)_____ (print)_____ (date)_____

The Sustainability Institute is committed to providing equal employment opportunities to our employees and applicants. Hiring and promotional decisions are made without regard to race, color, gender, religion, national origin, age, or marital status. The Sustainability Institute does not tolerate discrimination against anyone protected under federal or state law.

*Edited October 2023