



Pacific Education Institute

## Youth Engaged in Sustainable Systems (YESS) Program

### Agriculture and Natural Resources Career Connected Learning

YESS students earn summer school credit while building their skills and exploring careers. Class time is paired with hands-on service activities at employer partner sites.

Students earn an Industry Recognized Credential that rate proficiency in entry level industry-related skills identified by natural resource employers. Students can use this document to craft their resumes and describe their skills when applying for jobs.

### Students Gain:

- Hands-on experience
- Entry-level job skills
- Participation stipend
- Cohort experience
- Industry recognized credential
- High school credit
- Dual college credit (when available)

### Programs Available:

- Aquaculture and Fisheries
- Education through Outdoor Learning
- Forest Management
- Restoration Ecology
- Urban and Community Forestry
- Coming soon: GIS and Agriculture Mechanics





## Program Criteria:

- Offered as a 90- or 180-hour CTE or core summer session course (may be offered during the school year pending schedules)
- Aligned to state learning standards and natural resource industry competencies
- Recruit historically marginalized students
- 8-16 students recommended class size
- Students receive up to \$1,800 stipend (for full participation)
- Complete career-connected learning at employer sites for at least 60% of the program



“My experience was truly amazing. I got to help others while helping the environment. It made me a more social person and got me out of my comfort zone. It prepared me to work any job, because I built teamwork skills and people skills.”

- Gabriel Tautua, Highline School District

## What Students are Saying:

- 97% of surveyed students were 'Very Satisfied' or 'Satisfied' with the program.
- 94% would recommend YESS to another student
- 79% said they feel more confident in their career skills after participating.

## Launch a YESS Program at your School, District or Skill Center:

