



Scappoose High School

NATURAL RESOURCES

Students will learn:

- **Technical Skills:** sustainable management, habitat restoration, renewable energy, and eco-friendly construction practices
- **Academic knowledge:** Understanding of environmental science, conservation, ecosystems, climate change, sustainable agriculture, and resource management
- **Professional practices:** Preparing for careers in renewable energy, environmental conservation, natural resources management and other green industries
- **Soft skills:** Strong critical thinking, problem-solving, collaboration, effective communication, adaptability, and cultural competency for working in diverse environmental and community contexts.
- **Pathway Goals:** Integrating environmental stewardship with innovative practices to meet the long-term needs of people and ecosystems

PCC Related Programs

- Environmental Studies
- Fire Protection
- Foods and Nutrition
- Geography
- Landscape Technology
- Geology and General Science

Local Industry Career Opportunities

Environmental Science and Protection Technicians, Including Health

Forest & Conservation Workers & Technicians

Environmental Engineers

Environmental Engineering Technologists & Technicians

Soil & Plant Scientists, Conservation Scientists

Zoologists & Wildlife Biologists

Foresters

Click on the QR code for more employment data



Scappoose CTE Program of Study

Intro to Natural Resources

Ecology of Oregon & Greenhouse School

Environmental Biology & Environmental Science

Plant Science & Native Plant Internship

For full course sequence, see your guidance counselor

Dual Credit Offerings

Environmental Science: Biological Perspectives

Click on the QR for more information about dual credit

Career Technical Student Organizations

- Our Future-Partners for Sustainable Schools
- Future Natural Resources Leaders

