



Oregon Tradeswomen

Environmental Worker Training Boot Camp

October 14 – November 1, 2019

This intensive 3-week Environmental Worker Training Boot Camp offers training and certifications to job seekers who are interested in careers in environmental remediation, solar and energy efficiency, waste reduction and reuse, and deconstruction. Certifications will be offered for 40-Hour HAZWOPER and OSHA 10-Hour training. Class training will include an Intro to Green Construction, Intro to Solar Panel Construction, and industry readiness which includes resume building. Additionally, half-day tours have been scheduled with our partners, Portland Harbor and Metro to their facilities. Bus transportation will be provided for registered job seekers for these tours.

The boot camp will wrap up with a Meet and Greet on Friday, November 1st with employers and partners of Oregon Tradeswomen who are currently seeking employees with the certifications and training this boot camp will provide. The industry readiness training is designed to prepare and assist job seekers with resume building skills before the Meet and Greet.

This 3-week boot camp will include the following training and instruction:

1. TACC Industry Readiness

Classroom training will cover Construction Culture, Trades Resume and interviewing for trades work, Industry Safety, Environmental Career exploration, basic construction concepts, intro to trades math and growth-mindset.

2. OSEIA: Three-day Solar Industry Readiness Training: Introduction to Solar Installation

Students learn the basics of solar energy, or solar photovoltaics, solar jobs in Oregon, common equipment and component and basic design and installation through both classroom and hands-on experience.

3. Deconstruction Presentation and Hands-On Instruction with industry partner

4. Metro Paint and Household Hazardous Waste Facility Tour and Presentation

5. Portland Harbor Superfund Site Awareness and Tour

The Portland Harbor Superfund Site is the result of pollution from industry in Portland's early development. Students will learn the history of the Harbor and tour areas of the site to learn more about the location and the clean-up challenges.

6. Earth Advantage and Energy Trust: Introduction to Green Building

Students will learn about how construction techniques affect energy efficiency, thereby reliance on the fossil fuels. Home performance, ventilation, erosion mitigation, insulation, weatherization and construction best-practices are covered as well as, performing a blower-door test in class to measure air leakage.

7. 40-Hour HAZWOPER and First Aide/CPR Certification Training

8. OSHA 10-Hour Certification Training



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Please wear comfortable walking shoes and clothing for all tours and hands-on days

Monday Oct. 14	Tuesday Oct. 15	Wednesday Oct. 16	Thursday Oct. 17	Friday Oct. 18
8 am-4:30 pm TACC Industry Readiness Classroom	8 am-4:30 pm TACC Industry Readiness Classroom	8 am – 12 pm: Intro to Portland Harbor and Tour of Portland Harbor Superfund Sites ----- 1 pm – 4:30 pm: OSHA 10 Training	8 am – 12 pm: Metro Tour and Presentation <i>Please wear sturdy work boots for this tour</i> ----- 1 pm – 4:30 pm: OSHA 10 Training	8 am-4:30 pm Deconstruction: Hands-on Training, Presentation and Tour w/ Industry Partner <i>Please wear sturdy work boots for this component</i>
Oct. 21	Oct. 22	Oct. 23	Oct. 24	Oct. 25
8 am-4:30 pm Solar Industry Readiness	8 am-4:30 pm Solar Industry Readiness	8 am-4:30 pm Solar Industry Readiness	8 am-4:30 pm Earth Advantage and Energy Trust: Intro to Green Construction	8 am-4:30 pm OSHA 10 Training
Oct. 28	Oct. 29	Oct. 30	Oct. 31	Nov. 1
8 am-4:30 pm 40hr HAZWOPER: First Aide and CPR Training	8 am-4:30 pm 40hr HAZWOPER	8 am-4:30 pm 40hr HAZWOPER	8 am-4:30 pm 40hr HAZWOPER	8 am-2 pm 40hr HAZWOPER ----- 2-4:30 pm: Meet and Greet w/ Employers