

APPRENTICESHIP PROGRAM – MILLWRIGHTS

Trade Coordinator: Randall Tyle
Phone: (541) 344-6473
Email: midoregon@aol.com



www.oregon.gov/BOLI/ATD/A_StatewideOpportunities.shtml

Job Description

Millwrights install and maintain conveyer systems, escalators, giant electrical turbines and generators. They also maintain machinery in factories and carry out precision work in manufacturing plants.

Qualifications

- H.S. Diploma or GED
- Minimum of one year of high school algebra with a grade of 'C' or better (or equivalent)
- Must be at least 18 years of age
- This program is open only to employees of training agents registered with the local apprenticeship committee.

**Local apprenticeship committee may require additional qualifications.*

Working Conditions

Millwrights work indoors and outdoors with machine tools and precision instruments requiring a keen eye for a perfect fit. Millwrights sometimes work to specifications requiring tolerances to a thousandth of an inch. They work primarily in metal.

Minimum Journey-level Wage

\$23.79 per hour

Recommended High School or College Courses

- Trade Skills Fundamentals
- Residential Wiring
- Welding

Related Training

The apprenticeship agreement combines both the on-the-job experience and classroom related training instruction over a period of four years. A minimum of 144 hours of related training per year is recommended.

Associate of Applied Science Degree

Lane's AAS degree in Industrial Mechanics and Maintenance Technology Apprenticeship can be earned once a student meets the requirements for both related training and general education.