

Manufacturing / Transportation / Energy



Last updated: 3/1/2017

STUDENTS CAN:

- **Connect** with people who work in manufacturing.
- **Learn** about the skills and education needed for interesting, satisfying careers.
- **Discover** Gunderson's welding exhibit and many other hands-on demonstrations.
- **Check out** employers' innovative work in fields such as aviation, advanced metals casting, solar panel manufacturing, transportation, automotive services, equipment manufacturing and more.

DID YOU KNOW?

- Manufacturing jobs have grown more **high-tech and complex** in recent years. People who are comfortable with math and can adapt to new technology are most likely to thrive.
- Most manufacturing jobs require **teamwork**. Manufacturers need employees who can solve problems, interact well with others and understand how their work contribute to the larger effort.

The NW Youth Careers Expo is the Northwest's premier career-education event, attended by 6,900+ students and 170+ employers. It shows students the amazing diversity of career opportunities in our region. Featured sectors include health care, arts & communication, technology, manufacturing, design, construction, business, education and human services.

Learn more at www.portlandworkforcealliance.org

MANUFACTURING

- A-dec
- American Society of Mechanical Engineers
- Chemeketa Community College
 - Manufacturing
- Daimler
- Gunderson
- Mt. Hood Community College
 - Applied Technology
 - Auto, Engineering and Metals
- PCC Structurals
- Portland Community College
 - CADD
 - Civil & Mechanical Engineering Tech.
 - Electronic Engineering Technology
 - Machine Manufacturing Technology
- Prospero Equipment Corp.
- River City Bicycles

TRANSPORTATION

- Boeing
- C-TRAN
- Hillsboro Aero Academy
- Oregon Department of Transportation
- Port of Portland
- Portland Community College
 - Auto Collision Repair
 - Automotive Service Tech.
 - Aviation Department
- TriMet

ENERGY

- Bonneville Power Administration
- NW Natural
- PacifiCorp
- Portland General Electric