Catalog of Programs and Services

Washington State Registered Apprenticeship

The Apprenticeship Advantage

Visit us online at:
## Contents

Introduction/Contact Us .......................................................................................................................... 3
L&I and Apprenticeship Resources on the Web ......................................................................................... 4
Apprenticeship in Washington State
   The Apprenticeship Advantage .............................................................................................................. 5
   Are you an Employer? .............................................................................................................................. 7
Preparing for Apprenticeship
   Are you Ready to be an Apprentice? ........................................................................................................ 9
   Pre-Apprenticeship Preparation ........................................................................................................... 10
   Pre-Apprenticeship Programs (WSATC Recognized) .......................................................................... 10
   Pre-Apprenticeship Programs (Non WSATC Recognized) .................................................................. 17
Apprenticeship Training Program ............................................................................................................ 25
   Aerospace ........................................................................................................................................ 26
   Automotive Machinists ......................................................................................................................... 28
   Boilermakers ..................................................................................................................................... 29
   Carpenters ......................................................................................................................................... 30
   Carpet, Linoleum, Soft Tile Layers ...................................................................................................... 32
   Cement Masons .................................................................................................................................. 33
   Construction Teamsters (Truck Driver, Heavy Construction) ............................................................... 34
   Cosmetology ........................................................................................................................................ 35
   Culinary Arts ....................................................................................................................................... 37
   Dispensing Opticians ............................................................................................................................ 38
   Early Child Care Education ................................................................................................................ 39
   Electrical Lineworkers .......................................................................................................................... 40
   Electrical Workers ................................................................................................................................. 42
   Firefighter, Fire/Medic ............................................................................................................................ 44
   Glaziers, Architectural Metal and Glass Workers .................................................................................. 45
   Heat and Frost Insulators and Asbestos Workers .................................................................................. 46
   Ironworkers ......................................................................................................................................... 47
   Laborers ................................................................................................................................................ 48
   Lathing, Acoustical, Drywall and Thermal Insulation .......................................................................... 49
   Machinists ............................................................................................................................................ 50
   Masonry (Bricklaying and Tilesetting) ................................................................................................. 51
   Meatcutter .......................................................................................................................................... 52
Introduction

This publication’s purpose is to help Washington State citizens learn about apprenticeship opportunities, locate useful resources, and find apprenticeship programs that best fit their interests, talents, and skills.

Every effort has been made to ensure the accuracy of this material. However, changes in apprenticeship programs do occur on an ongoing basis. This booklet is updated regularly on the internet at www.Lni.wa.gov/FormPub/Detail.asp?DocID=2079.

LAST UPDATED ON THE INTERNET: 6/1/2017

If you have information on changes to these programs, please contact us at:

Department of Labor & Industries
Apprenticeship Services
PO Box 44530
Olympia, WA 98504-4530

360-902-5320/5323/5324
FAX: 360-902-4248

E-mail: Apprentice@LNI.wa.gov

Contact a local Labor & Industries Apprenticeship Consultant

- **Northwest Washington** ........................................ 360-416-3081
  Island, San Juan, Skagit, Snohomish, and Whatcom counties

- **King County (South)** .......................................... 206-835-1028
  King County (North).............................................. 206-835-1047

- **Western Washington (Central)** ............................. 253-596-3861
  Clallam, Kitsap, Jefferson, and North Pierce counties
  or................................................................. 253-596-3930
  Grays Harbor, Mason, South Pierce, and North Thurston counties

- **Southwest Washington** ....................................... 360-902-6781
  Clark, Cowlitz, Lewis, Pacific, Skamania, Wahkiakum, and South Thurston counties

- **Central Washington** ......................................... 509-735-0119
  Asotin, Benton, Chelan, Columbia, Douglas, Franklin, Garfield, Grant, Kittitas, Klickitat,
  Okanogan, Walla Walla, and Yakima counties

- **Eastern Washington** .......................................... 509-324-2590
  Adams, Ferry, Lincoln, Pend Oreille, Stevens, Spokane, and Whitman counties
L&I and other Apprenticeship resources on the Web

- L&I’s Apprenticeship Services  

- Department of Labor & Industries  

- How to Become an Apprentice  

- Registered Apprenticeships – Good for Business  

- List of possible Apprenticeship occupations in Washington  
  [www.Lni.wa.gov/TradesLicensing/Apprenticeship/Programs/TradeDescrip](http://www.Lni.wa.gov/TradesLicensing/Apprenticeship/Programs/TradeDescrip)

- List of programs that have issued notices about current Apprenticeship openings  
  [www.Lni.wa.gov/TradesLicensing/Apprenticeship/Programs/ProgOpen/](http://www.Lni.wa.gov/TradesLicensing/Apprenticeship/Programs/ProgOpen/)

- Pre-printed lists of programs BY COUNTY with contact information. These are in ACROBAT format.  
  [www.Lni.wa.gov/TradesLicensing/Apprenticeship/Programs/Standards/ByCounty/default.asp](http://www.Lni.wa.gov/TradesLicensing/Apprenticeship/Programs/Standards/ByCounty/default.asp)

- Apprenticeship Registration and Tracking System (ARTS)  
  [ARTS.Lni.wa.gov](http://ARTS.Lni.wa.gov)

- L&I’s Trade’s & Licensing Division (Boilers, Contractor Registration, Electrical, Elevator, Factory-Built Structures, Plumbers, and Prevailing Wage)  
  [www.Lni.wa.gov/TradesLicensing](http://www.Lni.wa.gov/TradesLicensing)

- Resources and support for Women in the Trades  

- Youth Apprenticeship website  

- Links to other helpful sites in Washington and the U.S.  
  [www.Lni.wa.gov/TradesLicensing/Apprenticeship/About/Links](http://www.Lni.wa.gov/TradesLicensing/Apprenticeship/About/Links)

- Washington State Employment Security Department  
  [www.ESD.wa.gov](http://www.ESD.wa.gov)

- Workplace Rights (wages, overtime, breaks, family leave, teen workers)  
The Apprenticeship Advantage: You’ll earn while you learn!

What is apprenticeship?
Apprenticeship is a program where you earn wages while you learn a skilled profession in a specific field, such as construction, medical or culinary arts.

Apprenticeship combines classroom studies with on-the-job training supervised by a trade professional. Much like a college education, it takes several years to become fully trained in the occupation you choose.

Unlike college though, as an apprentice you’ll earn while you learn.

At first, you’ll make less money than skilled workers, but as you progress, you’ll get regular raises. Once you’ve mastered the craft, you’ll receive the same wages as a professional.

Why choose apprenticeship?
Apprenticeship means real skills and real careers.

⇒ Proven success
Today’s carpenters, electricians, plumbers and sheet metal workers were yesterday’s apprentices. And tomorrow’s manufacturing technicians, educational assistants and firefighters may be apprenticeship “graduates,” as well.

You can find apprenticeship opportunities in most construction trades and in many other occupations. Apprenticeships in new occupations are being added all the time.

⇒ Proven methods
Whatever your field of interest, you will be taught by experienced professionals. You’ll take at least 144 hours of related classes each year. And, you’ll have a chance to practice your new skills on the job while you are learning.

⇒ Higher wages
Skilled trades pay more than unskilled work. That’s why apprenticeships lead to higher wages. According to a survey by the Workforce Education and Training Coordinating Board, apprenticeship graduates earn an average of $53,000 per year plus benefits.

⇒ Advancement potential
Apprenticeship graduates usually advance more rapidly than other workers, so higher-paying jobs come more quickly. Some apprentices move into supervisory positions within just a few years.

⇒ Equal opportunity
Apprenticeship programs must provide equal opportunity to all who are interested. Most are eager for qualified women and minority applicants.

⇒ Valuable skills credential
When you complete your apprenticeship, you’ll receive a “graduation” certificate valid anywhere in the U.S. that demonstrates you have the knowledge and skills needed for successful performance as a professional in that occupation.
Why not get started now?
Think about an occupation that makes the most of your special talents, and find out if there’s an apprenticeship program in that occupation. Many programs require you to be at least 18 years old.

Most programs require a high-school diploma or GED and basic reading and writing skills. Some programs require specific math training.

Contact a Labor & Industries apprenticeship consultant for assistance. They can give you tips to make the search easier and direct you toward an apprenticeship program that you might want to explore further.

Remember: Apprenticeship is a commitment that prepares you for a lifetime career. It’s your career – your choice – your future!

Contact a local Labor & Industries Apprenticeship Consultant.

- **Northwest Washington** ........................................... 360-416-3081
  Island, San Juan, Skagit, Snohomish, and Whatcom counties

- **King County (South)** .................................................. 206-835-1028
  **King County (North)** .............................................. 206-835-1047

- **Western Washington (Central)** ................................ 253-596-3861
  Clallam, Kitsap, Jefferson, and North Pierce counties
  or................................................................. 253-596-3930
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  Clark, Cowlitz, Lewis, Pacific, Skamania, Wahkiakum, and South Thurston counties

- **Central Washington** ................................................. 509-735-0119
  Asotin, Benton, Chelan, Columbia, Douglas, Franklin, Garfield, Grant, Kittitas, Klickitat,
  Okanogan, Walla Walla, and Yakima counties

- **Eastern Washington** ................................................. 509-324-2590
  Adams, Ferry, Lincoln, Pend Oreille, Stevens, Spokane, and Whitman counties

Department of Labor & Industries
Apprenticeship Section
PO Box 44530
Olympia, WA 98504-4530

Call 360-902-5320 or e-mail Apprentice@Lni.wa.gov, or visit us online at Apprenticeship.Lni.wa.gov.
Are you an employer? If so, here’s why you need

*The Apprenticeship Advantage*

America’s workforce is aging, and as older workers retire, they take with them a lifetime of skills and expertise, leaving behind potential gaps in the labor force and a demand for younger, skilled workers.

Meanwhile, a growing shortage of skilled workers, coupled with increased demand, means that it’s harder to attract and retain qualified workers.

Registered apprenticeships – where employees train under the supervision of seasoned journey-level workers – are one good way that businesses can prepare for the shifting demographics of the workforce.

In contrast to previous generations, today’s workers are accustomed to holding many jobs with many companies, and are comfortable jumping from one employer to another in search of higher wages, better benefits and more opportunities.

Apprenticeships foster loyalty, provide a pathway to family wage jobs and provide employers with a significant return on investment.

**Registered apprenticeships are good for business!**

Companies that offer apprenticeship programs know that these programs make good financial sense. Here’s why:

- **Apprenticeship programs give a sound return on your investment.** A recent study showed that the financial benefits of apprenticeship training programs exceed the cost for 15 different trades.

- **Apprenticeships put a skilled and trained workforce at your fingertips.** Apprenticeship programs ensure that you have skilled workers who are familiar with your standards. You determine exactly what skills you need and design training and education around those skills.

- **“Homegrown” employees are more productive.** A journeyperson who trained as an apprentice within your organization will naturally be more productive, since he or she is already familiar with your company standards and procedures.

- **Apprenticeships foster loyalty.** There’s something intangible about the loyalty workers fell to a company that values them enough to invest time and money to help them reach their career goals. Training apprentices in your business creates skilled and experienced employees, many of who will stay with you for the long term.

*Why not get started now?*
Getting Started

There are two ways to participate:

1. **The easiest way is to find an existing state-approved program and join up, so your employees would follow a currently approved training plan. This is called becoming a “training agent.”** To do this, just contact an apprenticeship consultant who will help you find a registered program for your occupation.

   You can also search online for a registered program using the online Apprentice Registration Tracking System (ARTS). For more information, see the “Getting Started” link at www.Lni.wa.gov/TradesLicensing/Apprenticeship/Employers/.

2. **Otherwise, if you wish, you can start and sponsor your own registered apprenticeship program.** To do this, just contact an apprenticeship consultant who will help you learn what you need to do.

Apprenticeship consultants make it easy

Apprenticeship consultants are located all across the state. They will help you identify which type of apprenticeship model best suits your company and then provide intensive, one-on-one consulting and on-site assistance to get your program up and running.

What to expect from your consultant

An L&I apprenticeship consultant will be your full-service guide and will help to:

- Identify your business and training needs, and determine how an apprenticeship program could meet those needs.
- Connect you with an appropriate program or identify existing programs that can serve as a guide for your own.
- Draft required documents.
- Set up your program administration.
- Troubleshoot problems.

We’ll help you get started! Contact a local Labor & Industries Apprenticeship Consultant:

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  **King County (North)** ................................................. 206-835-1047
- **Western Washington** ................................................. 253-596-3861
  or .................................................................................. 360-485-3313
- **Southwest Washington** ................................................. 360-902-6781
- **Central Washington** ................................................. 509-735-0119
- **Eastern Washington** ................................................. 509-324-2590

Department of Labor & Industries
Apprenticeship Section
P O Box 44530
Olympia, WA 98504-4530
Call 360-902-5320 or e-mail Apprentice@Lni.wa.gov, or visit us online at Apprenticeship.Lni.wa.gov.
Are you ready to be an Apprentice?

If so, here’s how to get started:

- **Learn all you can about apprenticeship.** You’ll find plenty of information in this program catalog and also on the L&I Apprenticeship website.

- **Study the apprenticeship occupations.** Think about the kind of work you’ll like to do. Review the Apprenticeship occupation that you’re interested in so that you have a good understanding of what you’ll be doing and what’s required of you. For instance, some apprenticeships require physical strength and endurance, work in all weather conditions, or able to work from heights and in enclosed areas.

- **You may need to improve your basic skills before applying.** A pre-apprenticeship program can help you get ready. Review the Pre-Apprenticeship Preparation section of this catalogue or the L&I website to see if pre-apprenticeship is right for you.

- **Once you have decided on a specific apprenticeship program, here’s what you need to do:**
  1. Contact the program directly. You may want to contact multiple programs, if they are available in your occupation.
  2. Ask if they are taking applications.
  3. Follow their instructions for applying.

- **If you are accepted into an apprenticeship program,** the program sponsor will send in your registration information to the state Apprenticeship Services office, which will register you as a Washington State Apprentice. You will be sent a registration card.

- **Be sure to follow though!** Be patient. It may take some time to get accepted, and it could be competitive. Give it your best, and be sure to follow all the instructions if you are selected.

Remember: Apprenticeship is a commitment that prepares you for a lifetime career. *It’s your career – your choice – your future!*

Page 9
Pre-Apprenticeship Preparation

Pre-apprenticeship training is available through the programs listed below. You may also research training opportunities through area high schools, community and technical colleges, and community organizations. Training is recommended for individuals who need to improve their basic skills before applying to an apprenticeship program.

Pre-Apprenticeship Programs Recognized by the WSATC

The following Apprenticeship Preparation programs are formally recognized by the WSATC as meeting defined minimum standards for successful preparatory programs. These standards are described in WSATC Policy 2012-03 as passed in April, 2012.

Formally recognized apprenticeship preparation programs are commended for their efforts to link students to registered apprenticeship opportunities in accordance with recognized best practices. Each of the programs recognized, have at least one established working relationship with an apprenticeship program sponsor, many have more than one. The WSATC believes and the Washington Workforce Training Results prove that apprenticeship produces highly skilled workers and contributes to the economic vitality of our state. Get connected, get enrolled, start building your career path today. Contact the program representatives for more information.

ANEW (Apprenticeship and Nontraditional Employment for Women)
PO Box 4217
Renton, WA 98057
Physical address:
550 SW 7th Street Suite B-305
Renton, WA 98057
206-381-1384  Fax: 206-381-1389
E-mail: info@anewaop.org
Website: www.anewaop.org

Established in 1980, ANEW is among the oldest nonprofit agencies providing pre-apprenticeship training to women in the Puget Sound. The training is free to individuals who meet low-income guidelines. Our Trades Rotation model is supported by 14 Registered Apprenticeships in King and Snohomish Counties, and gives the student direct, hands-on training and connections to the trades. Classes are Monday - Wednesday for 12 weeks, and are held on a quarterly basis. Orientations are offered each Tuesday at 2 p.m. at the Renton Administrative offices.

The course includes basic tool usage, trades math, introduction to aerospace, construction, and utilities apprenticeships; industrial safety credentials, including OSHA 10, confined space, flagger, and forklift certifications; blueprint reading; financial tools for the trades and credit counseling; navigating resources; basic auto and home repair; physical fitness, career exploration and job placement assistance. Students also participate in community service projects.

Curlew Job Corps Center - Pre-Apprenticeship Training Programs
Curlew Job Corps Civilian Conservation Center
3 Campus Street
Curlew, Wash. 99118
800-513-4884
E-mail: stpalmer@fs.fed.us
Website: curlew.jobcorps.gov/home.aspx
If you or someone you know is interested in joining Job Corps or would like more information, please call 800-733-JOBS or 800-733-5627. An operator will provide you with general information about Job Corps, refer you to the admissions counselor closest to where you live, and mail you an information packet.

The Curlew Job Corps Civilian Conservation Center was established in 1965 and is managed by the Department of Agriculture, US Forest Service. The center’s programs serve youth, both men and women, who are a minimum of 16 years of age, but have not reached their 25th birthday. The Washington State Apprenticeship and Training Council formally recognized four of the center’s pre-apprenticeship programs including:

- Construction Carpentry
- Construction Bricklaying
- Construction Painting
- Construction Craft Laborer

These four programs have long standing relationships with registered apprenticeship program sponsors dating back to the 1970s. Each is endorsed by one or more registered apprenticeship program sponsors in Washington State.

The student experience is focused on employability and incorporating basic workplace skills. Rigorous physical fitness training is incorporated into each Pre-Apprenticeship training day, with callisthenic-type exercises, a varied recreation program and team sports. Hands-on projects, each day, also build skill, ability, strength and conditioning.

**Ironworkers Pre-Apprenticeship Program**

4550 S. 134th place
Tukwila, WA 98168
206-244-2993
E-mail: greg@iw86appr.org
Website: [www.iw86appr.org](http://www.iw86appr.org)

This Pre-Apprenticeship training course prepares students for entry into the Pacific Northwest Ironworkers and Employers Local #86 Apprenticeship program. Students will obtain basic knowledge of ironwork which will include: terms/ safety/ measuring/ tools/ rigging/ crane signaling/ cutting and welding. Students will receive training for an OSHA 10 safety card which will enable the student to work safely on the job and at home. Students will learn basic First Aid/ CPR as related to job site and home (First Aid cards will be issued to students). Obtain working knowledge of physical aspects of the Ironworking trade and what it takes to maintain a job. A student successfully completing this Pre-Apprenticeship training will obtain an apprenticeship by direct entry into our Washington State registered Ironworkers Apprenticeship Program.

**King County Pre-Apprenticeship Construction Education (KC PACE)**

Washington State Building & Construction Trades Council PACE Training Facility

UW CERC
7543 – 63rd Ave. NE, Bldg. 5B
Seattle, WA 98115
206-947-5362
E-mail: Diane@wabuildingtrades.org

Pre-Apprenticeship Construction Education (PACE) provides high quality trade-related instruction to individuals seeking entry into the construction industry apprenticeship programs. PACE is
operated under the umbrella of the Washington State Building and Construction Trades Council (WSBCTC).

The PACE training focuses on basic industry knowledge and skills: hand tool & power tool use, trades math, blueprint reading, certifications in forklift, flagging, first aid/CPR, OSHA 10, and 40-hour hazwoper, as well as prep for applying to apprenticeship programs.

The PACE program is full-time school & runs two types of training. **Intensive training** runs for 11 weeks and totals 380 hours. To participate in the Intensive training applicants must be at least 18 years of age, pass a drug test, and be physically able to perform the work. A high school diploma or GED is preferred, but candidates who lack a diploma or GED will be considered on an individual basis. Our **Boot Camp** training runs for 4 weeks for a total of 160 hours. The requirements to participate in Boot Camp are the same as Intensive except students must have a valid driver's license, commit to perfect attendance, and have some work experience (construction experience a plus, but not required).

**Manufacturing Academy - AJAC**  
Contact: Lynn Strickland, Administrator  
E-mail: lstrickland@ajactraining.org  
Website: [www.ajactraining.org/apprenticeship/pre-apprenticeships/](http://www.ajactraining.org/apprenticeship/pre-apprenticeships/)  
Information Sessions:  
Wednesdays, 3 p.m. – Family Investment Center: 1724 East 44th St., Tacoma  
Thursdays, 10 a.m. – WorkForce Central: 3650 South Cedar St., Tacoma

The Manufacturing Academy, sponsored by the Aerospace Joint Apprenticeship Committee (AJAC) offers a solid foundational career pathway into aerospace and advanced manufacturing apprenticeship opportunities. This preparatory program is engaged in the full time pursuit of job training and education with the local Community and Technical Colleges with a focus on apprenticeship readiness training. Successful students are provided with valuable skills, training and knowledge necessary to secure employment and meet the minimum qualifications for apprenticeship in aerospace and advanced manufacturing sectors. Currently offered in Pierce County, the Manufacturing Academy will soon expand to other counties across Washington State

**New Market Skills Center - Construction Trades Program**  
7299 New Market Street SW  
Tumwater, WA 98501-6536  
360-570-4517/4500  
E-mail: matt.gordon@tumwater.k12.wa.us  
Website: [www.newmarketskills.com](http://www.newmarketskills.com)

The Construction Trades program at New Market Skills Center is a pre-apprenticeship program teaching entry level construction skills and knowledge. The course covers both residential and commercial construction with an emphasis on job site safety. Additionally, students focus on employability skills, problem-solving, trainability, as well as team building. The course goal is to prepare students for direct entry into a registered apprenticeship program by meeting rigorous academic and industry standards. Students learn “real world” experiences through field trips, guest speakers, and hands-on activities and projects.
The program’s goal is to allow students while in high school, to pursue pre-training for the carpenters and other trades based apprenticeships as well as prepare them to enter the construction industry through the direct entry route of apprenticeships or through the hiring process as a career path. This program is a model for preparing students for jobs in the construction industry. Students not only learn and practice applied math, safety, tools, blueprint reading; the program also reinforces employability skills essential to employers in the industry. As an added benefit students earn college credit and industry certifications while still in high school!

Seattle Vocational Institute - Pre-Apprenticeship Construction Training (PACT)
2120 South Jackson Street
Seattle, Wash. 98144
206-934-4950
E-mail: diane.davies@seattlecolleges.edu
Website: http://sviweb.sccd.ctc.edu/p_pact.htm

The SVI-PACT program is designed to assist men and women, including those non-traditionally employed in the trade, to gain the skills needed to become successful competitors for building and construction trade apprenticeship programs. Participants learn trade skills, which are relevant to the work-site of various trade occupations. Topics include construction terminology, industrial safety and trades math. Students also learn forklift operation, and road flagging. Emphasis is on learning skills and adopting positive attitudes that lead to becoming a productive member of any work-site team or organization.

Subjects and activities that focus on building habits for success include personal learning styles, time management, understanding non-verbal communication, initiative taking, group-team communication, line/staff/team organization, etc. SVI-PACT is endorsed by multiple area apprenticeship programs.

Skilled Trades Preparation (STP) Program
Apprenticeship and Journeyman Training Center
Spokane Community College
1810 N Greene St, MS 1080
Spokane, WA 99217
509-533-8098  FAX 509-533-8618
Email: kenna.may@scc.spokane.edu
Website: www.scc.spokane.edu/TechEd/Apprenticeship.aspx

Spokane Community College's (SCC) Apprenticeship and Journeyman Training Center, Eastern Washington Apprenticeship Coordinators Council (EWACC), and the Adult Basic Education division partnered to develop to Skilled Trades Preparation (STP) program aimed at providing a
diverse and qualified pool of applicants for the apprenticeship training programs. The curriculum was developed with input and participation from the Spokane area apprenticeship coordinators. This program will give students the basic knowledge and certifications they need to be successful in applying and preparing for a career in a trade oriented apprenticeship. The program will operate during the fall and spring quarters, and have an anticipated enrollment of 25 students each session and tuition of $25.00.

The 11-week program will have the following components:

Hours of Operation: Monday- Thursday (24 hours per week)

Applied Math for the Trades
Apprenticeship Basics
Literacy for Apprenticeship
Apprenticeship Job Skills
Apprenticeship Lab
Computer Basics
First Aid/CPR/AED Certification
Flagging Certification
OSHA-10 Hour Construction Certification
Forklift Operation Certification
Financial Literacy for the Trades

Trade Occupations Opportunity Learning Center
REACH Center
714 South 27th Street
Tacoma, Wash.
E-mail: toolcenter@workforce-central.org
Website: http://www.workforce-central.org/regional-strategies/key-industry-sectors/construction/career-exploration/tool-center

Spark your new career
The Trade Occupations Opportunity Learning Center is a 12-week pre-apprenticeship building and construction trades program with classes beginning every three months.

Current Eligibility
- 18 to 24 years old
- Have high school diploma or GED
- City of Tacoma resident
- Must pass drug test

Program Teaches
- Skill basics and occupational standards for trades including carpenter, mason, ironworker, laborer, painter, plumber, sheet metal worker, operating engineer and electrician
- Workplace expectations
- Essential skills including communication, time management, customer service, team building and leadership

Certifications Received
- OSHA 10
- CPR and First Aid
- Flagging
- Forklift
- Able to obtain Driver's License (if necessary)
Learn more every Wednesday at:
REACH Center at 2 p.m.

Tri-Cities Apprenticeship Preparation Program
5929 W. Metaline
Kennewick, WA 99336
E-mail: lisa.mckinney@ksd.org
Website: school.ksd.org/tritech/
509-222-7300

The Tri Cities program is completing its fifth year of operation and has successfully worked with over 100 students per year. This program is operated by Tri Tech Skills Center and available to high school juniors and seniors attending Construction Technology or Welding Technology as well as students from the surrounding 14 area high schools who are in a connecting Career and Technical Education course (i.e., welding, woods, agriculture, engineering, materials science, Fire Fighting, CADD, etc.). The districts included in the program are Kennewick, Richland, Pasco, Finley, Columbia, Kiana Benton, North Franklin and Prosser.

Tulalip Construction Training Center (TCTC)
Instructor: Mark Newland - 360-716-4759
CIT Office Coordinator: William Burchett - 360-716-4759
Program Coordinator: Lynne Bansemer - 360-716-4746
Website: www.tulaliptero.com/

The Tulalip Construction Training Center (TCTC) is a training organization under the Tulalip Tribes TERO department (Tribal Employment Rights Office). Our focus is training Native Americans and their families allowing them to secure family wage positions in the construction field.

Our training facility has been in operation since 2002 and is accredited through Edmonds Community College. Completion of all units enables our students to earn their “Construction Industry Trades” graduate diploma. We work closely with many registered apprenticeship programs and completion of our training allows preferential and/or direct entry into their programs. Our training units currently focus on:

- Carpentry
- Plumbing
- Electrical
- Cement Masonry
- Welding

Yakima Valley Technical (YV Tech) Skills Center
Green Energy/Electrical Technician Prep Program
1120 S. 18th Street
Yakima, WA 98901-3654
509-573-5500
E-mail: Stanley.douglas@yakimaschools.org
Website: www.yvtech.us

The Green /Electrical Technician program is a pre-apprenticeship program teaching the basics in residential and commercial wiring, blueprint reading, NEC code, wind energy tech, solar, motor controls, PLC training and HVAC controls. Students gain a global perspective of how multiple energy sources are produced, generated, transmitted and distributed. Students research and develop various energy sources, both renewable and nonrenewable for commercial, residential,
Students engage in the exploration of current and prospective conservation strategies focused on the effective use of energy. Additional program information includes:

- Green/Electrical Technician Safety Certifications
  - CPR/First Aid
  - OSHA 11 Construction
  - HILTI (Power Actuated) Certification
  - SP-2 (Nationally recognized environmental safety certification)
  - L&I Sponsored Injured Young Worker series

YouthBuild Spokane
AmeriCorps Office
2424 E Riverside Avenue
Spokane, WA 99223
509-789-3708
Websites: www.esd101.net
http://www.wdcspokane.com/youthbuild-program
http://americorps.esd101.net/?page_id=309

The program provides education, counseling and job skills to unemployed young American adults (between ages 18 and 24) whom have not finished their high school diploma or GED.

The YouthBuild program has five components:
- Construction
- Education
- Counseling
- Leadership
- Graduate resources

Students spend two days a week on a job site, learning construction by building homes within their communities. Through this process, students gain transferrable skills and marketability. The other two days are spent on education in the YouthBuild classroom, with the goal of attaining either their diploma or GED. Once individuals complete their high school diploma or GED they are given the option of working an extra day (which equals extra pay), along with a ‘transition day’. A transition day is created to individualize the goals of the student. Most often this includes college tours, portfolio development, job shadows, financial aid forms and practice interviews to name just a few.

Leadership is taught explicitly in YouthBuild programs, based on the philosophy that young people are not a burden, but rather a resource to be tapped. This, combined with ensuring opportunity and placement for graduates, means that many YouthBuild graduates go on to college, work in the non-profit sector, serve on committees, or even run in local politics.

The program is generally seven months in length with an additional nine months of resources provided to the graduates. Students are also co-enrolled as an AmeriCorps part-time volunteer to earn a minimum of $1000 for post-secondary education and training.

All students finishing the program do so with their First Aid/CPR card, OSHA 10, apprenticeship program connections, and most importantly A PLAN for their future.
YouthCare's YouthBuild is a 6 month, 40 hr./week, nationally certified, college accredited, paid construction pre-apprenticeship designed to educate and train these underrepresented young adults to meet and exceed minimum qualifications for entry into apprenticeship programs upon graduation. Additional outcomes include avoiding recidivism, earning a diploma, academic growth, obtaining employment, and retaining employment. Toward those ends, YouthBuild provides this target population with comprehensive case management, an opportunity to earn their GED or HSD, and 38 college credits through a solid curriculum combining the National BCTC's Multi-Craft Core Curriculum, the National Association of Home Builders Pre-Apprentice Training Certification, South Seattle College's industry certification classes (First Aid/ CPR, OSHA, Flaggers, Lead/Asbestos/Confined Space Awareness, Forklift) and YouthCare's GED Preparation and academic advancement program. This comprehensive certification program also provides paid job training, leadership skills, personal and professional development, job readiness training, direct access to live-able wage careers through union apprenticeship programs, and weekly employment placement and retention follow-up support.

Apprenticeship Preparation Programs Not Yet Recognized by the WSATC

If one of the above preceding apprenticeship programs is not available to help improve your basic skills before applying to an apprenticeship program, then maybe one of following programs listed below, which are not currently officially recognized by the WSATC, may be available. You may also research training opportunities through area high schools, community and technical colleges and community organizations. Training is recommended for individuals who need to improve their basic skills before applying to an apprenticeship program.

Apprenticeship Opportunities Project (AOP)
PO Box 4217
Renton, WA 98057
550 SW 7th Street Suite B-305
Renton, WA 98057
206-381-1384  Fax: 206-381-1389
E-mail: Lisa@anewaop.org
Website: www.anewaop.org
Website: portjobs.org/our-programs/apprenticeship-opportunities-project

The Apprenticeship Opportunities Project, funded by the Office of Port JOBS and operated by ANEW, helps people in King County prepare for and apply to apprenticeship programs in construction work. Services include community outreach, individual skills assessment and career counseling, and support services. Each participant is interviewed to determine interests and qualifications and is then referred to an apprenticeship program. Support services funds are available to low-income participants who are accepted into apprenticeship programs and available to buy items such as tools, work clothes, and other equipment needed to begin work.
Apprenticeship and Construction Exploration (ACE)
A partnership with the Seattle School District, Joint Apprenticeship Training Committees and Seattle Community College.
6770 East Marginal Way S.
Seattle, Wash. 98108-3405
206-605-7043 Fax: 206-764-7949

School-to-Work program designed to give high school students a taste of the trades. Students from Franklin and Cleveland High Schools attend a class at South Seattle Community College and the apprenticeship training centers. The semester class is half day, 5 days per week. Students receive instruction in safety, first aid/CPR, job skills, math related to the trades, blueprint reading and labor history. Students receive graded high school credit in the following areas: construction building trades, applied math and applied communication. The hands-on approach of this program allows students to work with apprentices and journeymen in the trades. Students attend class for a week. There are at least ten apprenticeship training centers. The program focuses on building good job skills and developing teamwork. Many students from this program have started apprenticeships or gotten jobs in construction-related fields.

Construction Center of Excellence
Renton Technical College
3000 NE 4th St.
Renton, WA 98056
Contact Shana Peschek
E-mail: speschek@rtc.edu
425-235-2352 x5582

The Construction Center of Excellence serves as the statewide liaison to business, industry, labor, and the state’s educational systems for the purpose of creating a highly skilled and readily available construction workforce critical to the success of the state’s economy and supporting Washington families.

Our website is a host of resources for students, educators and industry at www.constructioncenterofexcellence.com/ and our online employment support site www.constructioncoejobs.com/ is a great resource for job seekers, employers, small business owners and apprenticeship information.

Construction Industry Training (CIT) Edmonds Community College
Edmonds Community College - Construction Industry Training
20000 68th Ave. W
Lynnwood, WA 98036
Website: cit.edcc.edu
E-mail: rsibley@edcc.edu
Contact Numbers:
425-640-1908 - CIT Program
425-640-1604 - Business Division, Snohomish Hall, Room 260

PROGRAM ENTRY – Fall and Winter quarter. The CIT program is intended for individuals who want to be competitive in the entry-level construction marketplace or who are preparing for entry into an apprenticeship training program. Learn fundamentals of the industry, hands-on skills, green building skills, and an OSHA 10-hour certification.
CURRICULUM - CIT courses offer a construction curriculum in conjunction with hands-on tool experience and techniques common to construction projects large and small. CIT courses are skills-based and geared to current industry standards, especially for green building. Skill sets, competencies and program content are refined and updated under the guidance of the Construction Industry Training Advisory Committee. The committee is made up of members representing construction employers, apprenticeship programs and construction educators.

STUDENTS - The CIT program is designed to serve a diverse population of students with a wide range of prior experience and backgrounds. Students may have no work experience or might have worked for years in a variety of different fields. Some are high school graduates, some have previous college-level course work and some have less formal education, all students have basic English and Math Skills. Whatever the work background and education level, students share an interest in learning about the construction industry in a hands-on setting with the goal of applying new skills in the work place.

COURSE DESCRIPTIONS - CIT classes are offered in the evening during fall, winter and spring quarters. Please see the current EDCC class schedule or website for times, dates and room locations. Classes can fill quickly so students are encouraged to register early. Though it is not required, it is highly recommended that students be physically fit and have either a high school diploma or High School Equivalent, a baseline requirement for many jobs in the construction field. Edmonds Community College offers pre-college courses for students who may need assistance in meeting these recommendations. The CIT program follows the typical sequence of activities necessary to complete a residential construction project. Throughout the program, students will participate in hands-on exercises with common construction tools and materials. Safe work practices are stressed. Tools, materials, building code and procedural issues associated with specific trades will be covered.

Job Corps

There are four Job Corps Centers are located in Washington: Skagit Valley, Moses Lake, Curlew, and the Yakima Valley. To contact an admissions counselor in your area, call 800-733-JOBS (5627), website: www.jobcorps.org.

Job Corps' educational and vocational programs are free to low-income youth, ages 16-24, who meet eligibility requirements. While primarily a residential program, many centers also enroll non-residential students from the local community. There are four Job Corps centers in Washington serving over 1,000 Washington youth each year.

All Job Corps centers operate year-round and offer GED and vocational programs including apprenticeship preparation programs. Some of our centers also offer ESL and High School Diploma Programs. Since each trade has a list of competencies that must be demonstrated to successfully complete the program, training length can vary from six months to two years depending on the vocational and academic needs of the student. While vocational training courses vary by center, all of the vocational training programs include work-based learning components and integrated employability skills (communication skills, punctuality, and responsibility.)

In addition to academic and vocational training, Job Corps offers job placement, counseling, health care, and related support services to eligible young people who are enrolled in our program. Job Corps also provides post-graduation support services including job placement services, housing and transportation referrals, to our graduates for 12 months following the time they successfully complete their training program.
Job Corps eligibility requirements:
- 16 to 24 years old
- U.S. citizen or legal resident
- Low income
- Support the Zero Tolerance Drugs or Violence Policy

Cascades (Sedro Woolley) 360-854-3400 cascades.jobcorps.gov
Columbia Basin (Moses Lake) 509-765-0330 columbiabasin.jobcorps.gov
Curlew 800-513-4884 curlew.jobcorps.gov
Fort Simcoe (White Swan) 509-874-2244 fortsimcoe.jobcorps.gov
National Job Corps 800-733-JOBS (5627) www.jobcorps.org

Oregon Tradeswomen, Inc.
3934 NE Martin Luther King Jr. Blvd. #101
Portland, OR 97212
503-335-8200 ext. 21 Fax: 503-249-0445
Website: www.tradeswomen.net or www.tradeswomen.net/pathways-to-success-registration/

Oregon Tradeswomen, Inc. is dedicated to promoting success for women in the trades through education, leadership and mentorship. This program serves Southwestern Washington.

Trades & Apprenticeship Career Class - Pathways to Success - Get the skills to pay the bills!
This 7-week class (3 days a week) is designed to help prepare you to work in the trades. Career counseling is the first step to determine what trade you are suited for, then developing a career plan that leads to the career of your choice. Classes are on topics such as Creating Your Trades Resume, visits to apprenticeship programs and basic safety and tools training, including hands-on training. Call 503-335-8200 ext. 21 to find out about upcoming dates, or go to www.tradeswomen.net and sign up for a Trades Career Information Session.

The program is free!

Pre-Apprentice Training Programs at Bates Technical College
Pre-Apprenticeship Career Education Classes:
1101 South Yakima Avenue
Tacoma, WA 98405-4895
253-680-7002 (Downtown Campus) 253-680-7400 (South Campus)
Fax: 253-680-7011
E-mail: info@bates.ctc.edu
Running Start High School Students:
253-680-7264
E-mail: running-start@bates.ctc.edu
Website: www.bates.ctc.edu

Programs are available for electrician, welding, sheet metal technician, auto and diesel mechanics, auto body rebuilding and refinishing, machinist, carpentry, facilities maintenance engineering, cabinet and millwork.

Puget Sound Training Center
270 SW 43rd Bldg. 3
Renton, WA 98057
425-656-5950 Fax: 425-656-5951
E-mail: info@pstrainingcenter.com
Website: http://www.pstrainingcenter.com/index.html
PSTC provides training in basic computer skills, customer service skills, forklift operation, and warehouse/distribution logistics. Most graduates find warehouse jobs in South Puget Sound, from Tukwila to Pierce County.

PSTC courses are 3-4 weeks in duration. Courses are offered monthly, Monday through Friday, in Renton. All training courses require an in-house assessment of English, math, reading, and writing skills.

School to Apprenticeship Programs “Get Electrified, Frame Your Future, and Cutting Edge Technologies
1305 Tacoma Ave South Suite 201
Tacoma, Wash. 98402
253-552-2542 Fax: 253-593-7377
E-mail: tljohnson@pic.tacoma.wa.us

Summary of the program:
Program was developed in 2003 and initiated by electrical industry partners seeking a venue by which to develop a much needed younger and diverse workforce. This is a pre-apprenticeship training program that employs, prepares, and directly links high school youth to apprenticeship training through classroom and on the job training. Training includes construction skills preparation provided by our industry partners (JATC) along with life skills training that include a 10 week conflict resolution class, work ethics, and introduction to budget and financing. Upon successful completion, graduates immediately enter the apprenticeship training program with the South West Washington Electrical JATC, the Pacific North West Carpenters JATC, and the South West Washington Sheet Metal JATC.

Goals and objectives:
The Programs’ goal is to increase access to programs that expose, prepare, and link youth to apprenticeship opportunities resulting in an increased supply of skilled workers for high demand occupations, using unique industry driven program design. We will utilize ongoing outreach and marketing strategies to target specific populations within Pierce County promoting greater diversity in the workforce. Especially young women, students of color, and youth who face barriers to staying in school and/or finding stable employment due to age, skills deficiencies, learning disabilities, and/or are low-income. Such participants are given special consideration to participate in The School to Apprenticeship Programs.

School to Career Summer Academy at Bates Technical College
1101 South Yakima Avenue
Tacoma, Wash. 98405
253-680-7264
E-mail: academy@bates.ctc.edu or scook@bates.ctc.edu
Website: www.bates.ctc.edu/apprenticeship/

The School-to-Career Summer Academy is a partnership between Bates Technical College, eleven school districts, Private Industry Council and Pierce County Careers Consortium. The purpose of this program is to provide 2 weeks of college-level training and a 2-week internship to high school students who are interested in exploring building trades and technical fields. Students acquire workplace readiness skills, develop career portfolios and create a 5-year education/training plan and career plan to follow.
Seattle City Light's Pre-Apprentice Lineworker
Apprenticeship Office
700 5th Avenue, Suite 3300
PO Box 34023
Seattle, WA 98124-4023
206-386-1603 Fax: 206-386-1664
Website: www.seattle.gov/light/apprentice/

The Linewo
rker Pre-Apprentice position is a paid, six-month training position designed to help employees gain the necessary skills to become Linewo
rker Apprentices. Class members are hired together and are temporary employees on a six-month probation period. Each day, employees report to work with a crew, experience the tasks and assist with some of the chores. Two afternoons a week, pre-apprentices report to the physical workout facility of occupationally pertinent fitness with the fitness trainer. Instruction in pole climbing begins gradually once a week.

Before graduation into the Apprenticeship Program, employees must successfully pass a graduation physical strength test and a 15-day climbing school program. Those who pass will enter the four-year Linewo
rker Apprenticeship and will be hired by Seattle City Light as regular employees with full benefits

Spokane Home Builders Association and the Department of Corrections Pre-Apprenticeship Program
Kim Waseca-Love, Apprenticeship and Training Director
5813 East 4th Avenue Suite 201
Spokane, WA 99212
509-532-4990 Fax: 509-532-4980
E-mail: kimw@shba.com

The Home Builders pre-apprenticeship carpentry training program, offered through Airway Heights Corrections Center, is a competency-based educational plan that provides inmates with skills and training that, upon their release, will make them better equipped to successfully transition back into the community.

The 12-week, 408-hour training program prepares these individuals to apply technical knowledge and skills to lay out, fabricate, erect, install, and repair wooden structures and fixtures using hand and power tools and also includes instruction in areas such as common systems of framing, construction materials, estimating, blueprint reading, and finish carpentry techniques. A strong emphasis is placed on basic job skills which will allow them to work in construction related work, as well as institutional jobs, and to provide inmates with an educational and career path to follow.

Classroom projects and content are taught with the purpose of gaining marketable job skills, while developing an atmosphere of teamwork in accomplishing goals. Through a mixture of lecture and lab, supplemented with hands-on learning, students in this program gain the required skills, as well as develop a positive work ethic, and accountability while gaining competence in skill and knowledge.

During their training, inmates are provided information regarding all available apprenticeship programs in Washington State, where they may continue with their training or pursue different trade interests in an ongoing effort to reduce recidivism rates as well as to help fill the construction trades skills gap.
Provides a pre-apprenticeship online registration and scheduling page for businesses, apprenticeships, contractors and organizations!

Schedule job shadows, orientations, industry workshops, apprenticeship experiences and jobsite learning experiences.

You can schedule a pre-apprenticeship learning opportunity by:

- Selecting the category you fall under.
- Selecting the type of pre-apprenticeship opportunity you would like to offer.
- Identifying the number of openings available for the opportunity you are offering.
- Identifying the starting and ending dates.
- Identifying the starting and ending times.
- Identifying the location of the offering.
- Listing any special requirements.

Pre-apprenticeship students will be able to access this information and sign up for offerings. They will then make contact prior to the scheduled date and will arrive for the experience with all required paperwork. The contact person will need to sign the paperwork and provide the student with a signed certificate of completion. These certificates will be sent to the contact person prior to the scheduled date.

VOLTA (Vocational Outside Line Training Academy)
9817 NE 54th Street, Suite 101
Vancouver, WA 98662
360-816-7100 Fax: 360-816-7101
E-mail: nwline@nwlinejatc.com
Website: www.nwlinejatc.com/

To meet new demands of a skilled workforce, IBEW/NECA has established itself as a training and educational leader in electrical distribution. Starting with an entry level program at Camp Rilea, students can work toward a career progression to higher levels of skill, responsibility and income. This entry-level lineworker program prepares workers to enter the Outside Line industry with the basic knowledge of electrical systems, equipment, and safety to satisfy initial employment requirements. Employment skills learned will prepare students for power lineworker, power line clearance, and power ground worker positions.

VOLTA is a 10-week course designed to meet the industry standards and offers students a solid, initial career step with multiple opportunities to pursue in the Outside Electrical Industry. Class content addresses both the need for electrical line workers and the need for related and ancillary workers. This includes such skilled and semi-skilled positions as Equipment Operators for Digger/Derricks, Cranes and Backhoes, Line and Tree Crew Helpers, Meter Reader/Locators/Flagger, Apprentice Line Workers as well as Apprentice Tree Trimmers.

At VOLTA, students will also have an overview of the indoor segment of commercial and residential electrical work and those opportunities. Additionally, you'll learn the rules of the
electrical industry. As you seek employment and develop advanced skills on the job, VOLTA graduates will know what to expect from a registered apprenticeship program that is sponsored by a professional contractor. Graduates will understand the requirements of legitimate sponsors and be able to draw on the resources and support of the IBEW / NECA to address exploitation.

**Youth Building Tacoma Project**

714 So 27th
Tacoma, Washington 98409
253-573-6827 Fax: 253-573-6644
E-mail: tpoole@workforce-central.org
Website: reachtacoma.org/get-help/programs/youth-building-tacoma

The Youth Building Tacoma Project is funded by the City of Tacoma and the Tacoma-Pierce County Employment & Training Consortium. The goal of the project is to assist City of Tacoma residents, ages 18 to 24 years old, in obtaining employment and/or training related to the building and construction trades and emerging technology career fields. Services include educational assistance, work experience projects, career counseling and exploration, on-the-job training opportunities, support services, job search assistance and assistance in connecting with apprenticeship program.

**YouthBuild USA (national entity)**

58 Day Street
Somerville, MA 02144
617-623-9900 Fax: 617-623-4331
E-mail: info@youthbuild.org
Website: youthbuild.org

**Local Contact:**

Tacoma Goodwill YouthBuild
714 S. 27th Street
Tacoma, WA 98409
253-573-6746 E-mail: rrowlands@tacomagoodwill.org
Website: tacomagoodwill.org/services/ya/learn/construction

**Tacoma Goodwill’s YouthBuild program**, an affiliate of YouthBuild USA, provides Pierce County youth with an opportunity to obtain their GED and nationally recognized trade certificates during an intensive nine-month program. Through their partnership with Bates Technical College and an articulation agreement with the Carpenters Union, participants are able to work towards their GED and apprenticeship. The program also offers PACT (Pre-Apprenticeship Certificate Training) which is recognized by the Master Builders Association throughout the country. The program alternates between on-the-job training/theory, classroom and community service. While the program focuses on carpentry and other construction related skills, participants are encouraged to explore different employment options as well as post-secondary education. Youth will receive first aid/CPR training as well as certificates from Department of Labor & Industries relating to job safety.
Apprenticeship Training Programs

The following pages describe some of the larger trades/occupations currently offering state-approved apprenticeship programs. All state-approved programs have affirmative action goals and recruit women and people of color.

- Aerospace
- Automotive Machinists
- Boilermakers
- Carpenters
- Carpet, Linoleum, Soft Tile Layers
- Cement Masons
- Cosmetology
- Culinary Arts
- Dispensing Opticians
- Early Child Care Education
- Electrical Lineworkers
- Electrical Workers
- Elevator Constructors
- Firefighter, Fire/Medic
- Glaziers, Architectural Metal and Glass Workers
- Heat and Frost Insulators and Asbestos Workers
- Ironworkers
- Laborers
- Lathing, Acoustical, Drywall and Thermal Insulation
- Machinists
- Masonry (Bricklaying and Tilesetting)
- Meatcutters
- Millwrights
- Operating Engineers
- Painters and Decorators
- Piledrivers
- Plasterers
- Plumbers, Steamfitters, Pipefitters and Refrigeration Workers
- Power Line Clearance and Tree Trimming
- Roofers
- Sheet Metal Workers
- Sprinkler Fitters
- Stationary Engineers

If you would like view a consolidated listing of the various trades/occupations for which there have been apprenticeship programs in the past or currently have active apprenticeship programs, please go to www.Lni.wa.gov/TradesLicensing/Apprenticeship/Programs/TradeDescrip/. Note: Not all trades have current, active apprenticeship programs.

Programs by county: To see the most current listing of programs by county, go to www.Lni.wa.gov/TradesLicensing/Apprenticeship/Programs/Standards/ByCounty/. You can request a printed copy, by contacting us at 360-902-5320, or E-mail Apprentice@LNI.wa.gov.
Aerospace

Aircraft or Airframe Mechanics, Aircraft Mechanics and Service Technician; Industrial Maintenance Mechanic (Aircraft Orientated), Industrial Maintenance Technician, Industrial Ma

The Work
To keep aircraft in peak operating condition, aircraft mechanics and service technicians perform scheduled maintenance, make repairs, and complete inspections required by the Federal Aviation Administration (FAA).

Many aircraft mechanics, also called airframe mechanics specialize in preventive maintenance. They inspect aircraft landing gear, pressurized sections, accessories--brakes, valves, pumps, and air-conditioning systems, for example -- and other parts of the aircraft, and do the necessary maintenance and replacement of parts. They also keep records related to the maintenance performed on the aircraft. Mechanics and technicians conduct inspections following a schedule based on the number of hours the aircraft has flown, calendar days since the last inspection, cycles of operation, or a combination of these factors. In large, sophisticated planes equipped with aircraft monitoring systems, mechanics can gather valuable diagnostic information from electronic boxes and consoles that monitor the aircraft’s basic operations. In planes of all sorts, aircraft mechanics examine engines by working through specially designed openings while standing on ladders or scaffolds or by using hoists or lifts to remove the entire engine from the craft. Mechanics also may repair sheet metal or composite surfaces; measure the tension of control cables; and check for corrosion, distortion, and cracks in the fuselage, wings, and tail. After completing all repairs, they must test the equipment to ensure that it works properly.

Other mechanics specialize in repair work rather than inspection. They find and fix problems that pilot’s describe. For example, during a preflight check, a pilot may discover that the aircraft’s fuel gauge does not work. To solve the problem, mechanics may troubleshoot the electrical system, using electrical test equipment to make sure that no wires are broken or shorted out, and replace any defective electrical or electronic components. Mechanics work as fast as safety permits so that the aircraft can be put back into service quickly.

Some mechanics work on one or many different types of aircraft, such as jets, propeller-driven airplanes, and helicopters. Others specialize in one section of a particular type of aircraft, such as the engine, hydraulics, or electrical system. Airframe mechanics are authorized to work on any part of the aircraft except the instruments, power plants, and propellers. In small, independent repair shops, mechanics usually inspect and repair many different types of aircraft.

Working Conditions
Mechanics usually work in hangars or in other indoor areas. When hangars are full or when repairs must be made quickly, they may work outdoors, sometimes in unpleasant weather. Mechanics often work under time pressure to maintain flight schedules or, in general aviation, to keep from inconveniencing customers. At the same time, mechanics have a tremendous responsibility to maintain safety standards, and this can cause the job to be stressful. Frequently, mechanics must lift or pull objects weighing more than 70 pounds. They often stand, lie, or kneel in awkward positions and occasionally must work in precarious positions, such as on scaffolds or ladders. Noise and vibration are common when engines are being tested, so ear protection is necessary.

Aircraft mechanics usually work 40 hours a week on 8-hour shifts around the clock. Overtime and weekend work is frequent.
The Apprenticeship
This program, depending upon trade, consists of 4,000-10,000 hours (two to four years) of on-the-job training. Additionally, apprentices must complete 144-201 hours of classroom training each year.

Apprenticeship Entry Requirements (not the same for each program, please review the Program Standards for each program for specific requirements)
- At least 18 years old.
- High school graduate or GED.
- Prefer six months schooling or work experience in this field.
- Some programs require the passing of a COMPASS test.

To apply, contact one of the following:
- Aerospace Joint Apprenticeship Committee (AJAC)
Automotive Machinists


The Work
Automotive machinists repair cars, trucks, buses, motorcycles, all two- or four-cycle engines (air- or liquid-cooled) and all other work associated with automotive mechanics, including brakes, chassis, clutch, transmission, drive lines, rear-axle assembly and all phases of engine repair. They also work on electrical systems, cooling systems, smog controls, fuel systems, and exhaust systems. Machine shop automotive machinists do crankshaft grinding, cylinder boring, bench work, machine tool maintenance, engine reconditioning and automatic unit rebuilding. Other work processes cover auto body repair, auto painter, forklift mechanic, and heavy-duty equipment mechanic. Other automotive apprenticeships are more specific towards their area of interest, such as parts technician, auto body repair and diesel mechanic.

Working Conditions
Most work is done indoors in automobile, truck or bus repair facilities or in machine shops. The work requires both upper body strength and fine motor skills. There is significant bending and squatting in some of the repair work.

The Apprenticeship
This program, depending upon trade, consists of 4,000-8,000 hours (two to four years) of on-the-job training. Additionally, apprentices must complete 144-201 hours of classroom training each year.

Apprenticeship Entry Requirements (not the same for each program, please review the Program Standards for each program for specific requirements)
- At least 18 years old.
- High school graduate or GED.
- Prefer six months schooling or work experience in this field.

To apply, contact one of the following:
- City of Seattle, Washington Apprenticeship Committee
- Community Transit/I.A.M. District 160 Apprenticeship Committee
- C-Trans/Machinist Local #1374 Apprenticeship Committee
- Eastern Washington and Northern Idaho Painters and Allied Trades Apprenticeship Committee
- Georgia Pacific and the AWPPW Local #5 Apprenticeship Committee
- Greater Puget Sound Area Automotive Machinists Apprenticeship Committee
- INTALCO Aluminum Corporation Joint Apprenticeship Training Committee
- King County Metro Transit/ATU 587 Apprenticeship Committee
- Operating Engineers Regional Training Program JATC
- Pacific Power Products Co., LLC
- Pierce Transit/ATU Local #758 Apprenticeship Committee
- Port of Tacoma Apprenticeship Committee
- Washington Public School Classified Employees Apprenticeship Committee
- Western States Operating Engineers Training Institute
- Yelm School Dist. #2 Apprenticeship Comm.
Boilermakers
Shop/Shipyard/Field Construction & Repair, Maintenance Boilermaker - Metal Fabricator

The Work
Boilermakers are complete metal fabricators who build and repair ships, fishing boats, ferries, barges, cranes, offshore drilling platforms, boilers, tanks, pressure vessels, plate and structural fabrications. Boilermakers perform welding, automatic and manual burning, blueprint reading, layout and template making, CAD (computer aided drawings), rigging, operation of mobile and stationary cranes, operation of shears, brakes, rolls, drill press, saws and all other metal fabrication equipment. Boilermakers also work at nuclear plants, solar plants, Biomass power plants, pulp and paper plants, environmental pollution equipment, hydroelectric plants, and refineries.

Working Conditions
Apprentices are required to work in close and confined spaces inside boilers, vats or tanks or work in high places on top of large vessels. Workers often use acetylene torches, power grinders and other potentially dangerous equipment. The work is very hard and dirty, and heavy lifting is required. There are often periods of unemployment between jobs.

The Apprenticeship
The apprenticeship, depending upon trade, requires 6,000 - 7200 hours (three to four years) of hands on training and 144-176 hours of classroom training per year. Some programs require twenty (20) on-job-training modules to be completed as the various hands on training hours are completed. Classroom instruction is usually in the evenings on your own time although some training may be at regional and local training centers. Apprentices may also be required to pass a performance-based test each year.

Apprenticeship Entry Requirements (not the same for each program, please review the Program Standards for each program for specific requirements)
- At least 18 years, with proof such as birth certificate.
- High school diploma or GED, with transcript.
- Letters of recommendation.
- Committee interview.
- Must score 70 percent or higher on basic math test.
- Willing to complete related study courses and attend classroom instruction.
- Willing to abide by the standards and rules of the area apprenticeship committee.
- Willing to take drug and alcohol tests annually.

To apply, contact one of the following:
- Boilermakers Local 104 & Puget Sound Employers Apprenticeship Committee
- Western States Boilermakers Apprenticeship Committee
The Work
Carpenters work with power and hand tools. They build forms for concrete and frame buildings, walls, footings, columns and stairs. Wood framing includes house building, roofs, stairs, decking and sheathing. Carpenters install doors, windows, storefronts and handrails, build cabinets, counter tops and finished stair handrails. They also work on dry walling, wood flooring, metal jams and ceilings.

Carpenters do interior and exterior finish work, work with drywall and metal studs, install other interior systems, welding and many other related work processes. They also must read blueprints, and must measure accurately and calculate dimensions. They may be involved in the original construction or remodel of almost every kind of structure, including houses, commercial buildings, bridges, churches or factories, and highways.

Working Conditions
The work is very physical and involves a good deal of standing, climbing, kneeling, lifting and squatting. Work is done both indoors and outdoors, depending upon the stage and nature of construction and a person’s area of emphasis. Location of the job site generally changes several times during the year. You may need to travel and relocate to take an available job. One day you may work inside where it is warm and dry and the next day outside where it is cold and wet. You may work in a hole 100 feet below ground or on scaffolds ten stories above ground. You must be in good health, meet certain strength requirements, be agile and have good hand-eye coordination. Work conditions vary with each job. Some are quite strenuous, while others such as cabinetry and finish work are very delicate and precise.

The Apprenticeship
This program, depending upon trade, requires 3000-8000 (two to four years) hours to complete and attendance at related training classes for 144-603 hours per year. Some programs schedule four one-week daytime classes for carpenters and ten winter weekends for millwrights.

Apprenticeship Entry Requirements (not the same for each program, please review the Program Standards for each program for specific requirements)
- At least 17 years old.
- Physically able to perform the work of the trade.
- Sufficient education to meet trade requirements.
- Have access to dependable transportation to job sites.
- Complete pre-employment safety/orientation class.
- Have required hand tools.
- Proof of residency in your apprenticeship region.
- Must pass qualifying entry exam.
To apply, contact one of the following

- Construction Industry Training Council of Washington
- Division of Capitol Facilities Apprenticeship Committee
- Inland Northwest Chapter Associated General Contractors Carpenters Apprenticeship Committee
- Spokane Home Builders Association Apprenticeship Committee
- Washington State UBC JATC
Carpent, Linoleum, Soft Tile Layers

The Work
These workers install carpet, linoleum, and soft tile on floors, walls, and stairs at residential and commercial sites. This includes the preparation of the surface, measuring and calculations, cutting and fitting, and sewing (carpets).

Working Conditions
Most work is conducted indoors. There is considerable bending, stooping, pulling, pushing and heavy lifting. Outdoor work is influenced by weather conditions. Periods of unemployment between jobs are common.

The Apprenticeship
This program, depending upon trade, requires 4900-7,000 hours (three to four years) of on-the-job training, and 144 hours of related classroom instruction per year, which is usually conducted in the evening on your own time.

Apprenticeship Entry Requirements (not the same for each program, please review the Program Standards for each program for specific requirements)
- At least 17 years old.
- High school diploma or GED.
- Read, write and speak English.
- Adequate physical strength to perform the job.
- Possess own transportation.

To apply, contact one of the following:
- Eastern Washington and Northern Idaho Painters and Allied Trades Apprenticeship Committee
- Floormart Inc. Carpet, Linoleum, and Soft Tile Layer
- Inland Pacific Chapter Associated Builders and Contractors Apprenticeship Committee
- Western Washington Carpet, Linoleum & Soft Tile Layers Apprenticeship Committee
Cement Masons

The Work
Cement masons are responsible for all concrete construction, including pouring and finishing of slabs, steps, wall tops, curbs and gutters, sidewalks, and paving. Cement Masons place and finish concrete according to specifications on roads, buildings, homes, sports arenas, and bridges – in fact, in almost all man-made structures. They also set forms, repair concrete with cement-based products, epoxy injection and fiber wrap, and apply decorative and utilitarian toppings of epoxy and polymer-based cement products. Cement masons are responsible for all preparation and repairing of concrete. They also set forms and pins for slabs, steps, curbs and gutters, and paving. They can make concrete look like any natural material, such as slate, brick, wood or stone, with color, stains, polishing, and stencils. Curing agents, sealers, surface treatments, hardening agents and densifiers also apply. Both hand tools and many types of power equipment are used in cement finishing.

Working Conditions
A cement mason must be physically fit and may be required to carry and handle weights of up to 100 pounds. Cement Masons do hard, physical labor. It is important to be in excellent health, have a good sense of balance, good eyesight and hearing, and the desire and ability to work hard. Teamwork is essential, as well as self-discipline when working alone. Cement Masons work in all kinds of weather and the majority of the work is done outdoors. They are sometimes required to work from great heights such as off-swinging scaffolding, man lifts, etc.

The Apprenticeship
The program consists of 4000-6400 hours of on-the-job training. An additional 140-168 hours of classroom instruction is required per year, and is scheduled throughout the term of apprenticeship. To remain in good standing, an apprentice must fulfill the educational requirements and make steady progress. On-the-job training is paid at a percentage of journeyman scale, with full benefits, and regular wage increases.

Apprenticeship Program Requirements (not the same for each program, please review the Program Standards for each program for specific requirements)
- At least 18 years old.
- High school diploma or GED.
- Physically able to do the work of the trade.
- Valid Washington State driver’s license.
- Reliable transportation – recommended.
- Social Security card.
- Pass a drug test.

To apply, contact one of the following:
- INTALCO Aluminum Corporation Joint Apprenticeship Training Committee
- Washington Cement Masons Apprenticeship Committee
Construction Teamsters  
(Truck Driver, Heavy Construction)

The Work
The Washington Construction Teamsters Apprenticeship Program is a 3,000-hour on the job training program covering a variety of Teamster Construction Equipment, including truck and pup dump trucks, and belly dumps. During the apprenticeship you will work on construction sites – learning the trade from qualified journey level teamsters. Construction Teamsters work all over the state, many times in remote areas, and may be away from home for extended periods of time. The work can be seasonal, (March through November) depending on the weather. Employment is somewhat different than most industries in that a contractor hires only enough construction hands to complete a project. Upon completion of a job, and during layoff, the apprentice must sign the out-of-work list at the union hall.

Working Conditions
Construction Teamsters work outside in the cold, sun, rain, dirt, and snow. The work can require considerable sitting, standing, bending and reaching and extensive driving.

The Apprenticeship
The Washington Construction Teamsters Apprenticeship Program consists of 3,000 hours of on the job training. 144 hours of supplemental classroom instruction is also required per year. Note: Prior to beginning on the job training you must attend six weeks of training at the Training Center in Pasco where you will learn the basics of the trade and prepare for the required tests to obtain a Class A Commercial Driver’s License (CDL) with all endorsements required by the Department of Motor Vehicles. You are not paid for the six weeks of training.

Apprenticeship Program Requirements
- At least 21 years of age (birth certificate or reliable proof of age)
- Can read and speak the English language sufficiently to converse with the general public, to understand highway traffic signs and signals in the English language, to respond to official inquiries, and to make entries on reports and records. (Federal Motor Carrier Safety regulations 391.11(b)).
- DOT Physical and physical qualifications stated in Subpart E of the Federal Motor Carrier Safety Regulations 391.41.
- Must have a valid driver’s license (DMV report) with ability to obtain a Class A CDL with all required endorsements required by the Department of Motor Vehicles (at applicants expense).
- Applicants being accepted into the program will be required to take and pass a drug screen. (The cost of the drug screen will be paid by the JATC)

To apply, contact one of the following:
- Washington Construction Teamsters Apprenticeship Committee
Cosmetology
Barber/Cosmetologist/Esthetician/Manicurist/Hair Designer

The Work
Cosmetologists are designers of all levels. They cover a wide array of cosmetology skills, including hair sculpture/cutting for women, men and children, perm design, color design, long hair and special-occasion design, ethnic hair, nails, skin, makeup, and wardrobe. They must also be skilled in professional ethics, public and personal health and hygiene, laboratory work, industry-based chemistry, safe storage and handling of chemicals, receptionist duties and possess client communication skills. For their clients, looking good is the bottom line.

Working Conditions
Work is conducted indoors, at one of the program's participating salons. The program recruits the best and brightest applicants from high schools, cosmetology schools, state job-training programs and existing license holders who wish to re-enter the industry. Once an apprentice is hired by a participating salon, regular wage increases are provided as skills increase. Each participating salon offers its own career pathway for technical, professional, personal and mentor skills. This allows for long-term employability and at the same time, ensures career growth, wage progression, self-esteem, higher levels of performance and contribution to the salon's success.

The Apprenticeship
The Program provides quality education, which includes attending quarterly workshops for related supplemental instruction. These workshops focus on the cosmetology business, its customer service skills, synergy and the apprentice, apprentice responsibility and accountability, how to become part of the salons team, how to treat clients, learning their own personal mission, projecting the proper image, secrets of a successful professional salon and many business topics.

The Pivot Point Master Designer System or the Pivot Point Salon Fundamentals Program (depending on the Program selected) is taught to the apprentice who learns at their own pace by receiving video/DVD instructions while working under the guidance of a journey level person.

Apprenticeship Program Requirements
- At least 18 years of age.
- High school graduate or provide proof of equivalent education attainment.
- Physically able to perform the work safely.
- May need to have a cosmetology license as required by the Department of Licensing

To apply, contact the following: (contact information at back of this catalog)
- Essentials Skin & Wellness Center
- Hair We Are LLC.
- Happy Hour Salon Apprenticeship Program
- Jennings Barber Lounge, LLC.
- Lashes & Massage Apprentice Program
- Longworth Studio
- Oceana Spa
- Parlour, The
- Ra Salon Spa Apprenticeship Program
- Salon Pure
- SAGE Apprentice Program
• Tacoma Barber and Beauty Apprenticeship Association
• Trendy's Hair Design
• Tranquility Day Spa Apprenticeship Program
Culinary Arts

The Work
A career in the Culinary Arts profession can be very rewarding. The apprentice works in all aspects of kitchen operations including baking and pastries, meat cutting, hot- and cold-food production, soups and sauces, decorating, management controls, safety and sanitation.

Working Conditions
Culinary workers generally work indoors in a fast-paced environment. They work with knives, slicing machines, and hot stoves, ovens, steamers and fryers. The work can be strenuous, with some heavy lifting. Culinarians must be able to develop interpersonal communication skills.

The Apprenticeship
This program is 6000 hours (three years) of on-the-job training. In addition, related classroom training of 200 hours a year is required. Upon completion of the program, the American Culinary Federation and the State of Washington recognize the apprentice as a Certified Culinarian.

Apprenticeship Entry Requirements (not the same for each program, please review the Program Standards for each program for specific requirements):
- Must be at least 17 years old.
- High school diploma or an equivalent degree.
- Physically able to perform the work of the trade.

To apply, contact one of the following:
- Sun Mountain Lodge Culinary Arts Apprenticeship

NOTE: The following program is for individuals still in High School:
- Spokane Public Schools CTE and New Tech Skills Center Culinary Arts Apprenticeship
Dispensing Opticians

The Work
Dispensing opticians should have good basic math skills, a talent for precise work, steady hands and a good sense of color. As their work involves close, personal contact, they should really enjoy interacting with people. cheerfulness, tact, and good communication skills and the ability to inspire customer/patient confidence are other important personal qualities. Opticians also need the ability to read and follow instructions exactly, and to write legibly. Opticians must be able to make decisions using industry standards that can be checked with precise measurements of accuracy. They use small hand-held instruments, as well as larger instruments and machines.

Working Conditions
Dispensing opticians work indoors in attractive, well-lighted, comfortable surroundings. They work in retail optical offices that may be single-unit or multiple-unit locations. Depending on the size of the optical store, there may be just one or several opticians available to serve customers/patients. Dispensing opticians can also be found in ophthalmic clinics of varying sizes, working closely with ophthalmologists or optometrists. They interact with customers/patients most of the time and may spend a lot of time on their feet. Opticians usually work eight hours per day, which may include evenings and weekends.

The Apprenticeship
This program requires a minimum of 3 years to a maximum of 6 years (6000 hours) of training. Additionally, all apprentices under the L&I program are required to attend 144 hours of formal education. Currently these classes are scheduled in the evening. Online classes are being developed.

Apprenticeship Program Requirements
- At least 18 years old.
- High school diploma or equivalent.
- U.S. citizen.

To apply, contact the following:
- Binyon Vision Center
- Dispensing Optician Joint Apprenticeship Training Committee
- Eye Care Specialists
- North Cascade Eye Associates
Early Child Care Education
Child Care Assistant / Associate I, Child Care Site Coordinator / Associate II,

The Work
Early Child Care Education is a very rewarding career. During the period of apprenticeship, the apprentice shall receive instruction and experience in all branches of the occupation as may be available, as is necessary to develop a practical and skilled worker who is versed in the theory and practice of this occupation. He/she shall perform such duties as are commonly related to an apprenticeship in this occupation and shall at all times be under the supervision of a competent journeyperson. Safe working practices shall be a prime consideration in every work operation.

The Apprenticeship Program is sponsored by industry and supported by labor and education. It combines on-the-job training with theoretical instruction to produce certified childcare specialists. The programs offer key benefits not normally found in other education and job training programs.

Working Conditions
The work is very physical and involves a good deal of kneeling, lifting, squatting, and walking. The work is done indoors and outdoors and always involves caring for children.

The Apprenticeship
This program is progressively structured through three levels as follows:
Child Care Assistant / Associate I, Child Care Site Coordinator / Associate II
- **Child Care Assistant/Associate I**: Term of 2000 hours of reasonably continuous employment and be at least 16 years old.
- **Child Care Site Coordinator/Associate II**: Term of 3000 hours of reasonably continuous employment and be at least 18 years old.

Apprenticeship Entry Requirements (not the same for each program, please review the Program Standards for each program for specific requirements)
- Be employed at a participating center or school.
- Be at least 16 years of age for Child Care Assistant.
- Be at least 18 years of age for Child Care Site Coordinator.
- Have a High School diploma or equivalent or be enrolled in high school.
- Must be physically able to meet the requirements of the occupation.
- The applicant must be able to read, write, and speak English well enough to complete the necessary application form and interview.
- Criminal Background Check, including fingerprinting is required.
- The Child Care Site Coordinator / Associate II must have completed an apprenticeship to journey level status as a Child Care Assistant/Associate I or document equal education & experience.

To apply, contact the following:
- Educational Services District 112 Southwest Washington Child Care Consortium Program
- Washington Public School Classified Employees Apprenticeship Committee
- Washington State Early Care and Education Apprenticeship
Electrical Lineworkers

The Work
Electrical lineworkers construct and maintain electric transmission and distribution facilities that deliver electricity to our homes, factories and commercial and retail businesses. Apprentices work for various contractors on all types of power line construction, both underground and overhead.

Working Conditions
The work is outdoors year-round and may involve extensive travel throughout the Northwest. Work on high voltage electrical transmission lines can be hazardous. Lineworkers are often called out to restore electrical service during weather emergencies when wind, snow or ice storms have damaged electric power lines.

The Apprenticeship
This program requires 6,000-8,000 hours (three to four years) of on-the-job training. Periods of unemployment may lengthen the apprenticeship. In addition, apprentices are required to attend 144-160 hours a year of related classroom studies that are provided through the apprenticeship program.

Apprenticeship Entry Requirements (not the same for each program, please review the Program Standards for each program for specific requirements)
Applicants must meet at least one of the three conditions listed below:
• Minimum age of 18 and high school diploma or GED with at least one year of high school algebra or one term of college algebra with a grade of “C” or better (official transcript required).
• Minimum age of 18 and minimum of 4,000 hours of work experience in the trade which included climbing and other trade-related work (documentation required).
• Be a veteran with two or more years of active service with other than dishonorable discharge and have completed military training including line construction and related theories (documentation required).

To apply, contact one of the following:
• Benton Rural Electric Association Apprenticeship Committee
• Centralia City Light Apprenticeship Committee
• Chelan County Public Utility District No 1 Apprenticeship Committee
• City of Blaine Lineman Apprenticeship
• City of Chewelah
• City of Milton PUD & IBEW Local Union #483 Joint Apprenticeship Training Committee
• City of Ellensburg, Energy Services Department
• City of Richland, Energy Services Department, Local Union 77, IBEW Apprenticeship Committee
• City of Seattle, Washington Apprenticeship Committee
• City of Sumas Lineman Apprenticeship Committee
• Clallam County P.U.D. No. 1 Apprenticeship Committee
• Clark County P.U.D. No. 1 Apprenticeship Committee
• Columbia Rural Electric Association Apprenticeship Committee
• Cowlitz County P.U.D. Apprenticeship Committee
• Ferry County P.U.D. No. 1 Apprenticeship
• Elmhurst Mutual Power & Light Company Apprenticeship Committee
• Franklin P.U.D. - Local 77 IBEW Apprenticeship Committee
• Grant County PUD No. 2 Apprenticeship Committee
• Grays Harbor P.U.D. No. 1 Apprenticeship Committee
• Jefferson County PUD Apprenticeship Committee
• Kittitas County PUD No. 1
• Lakeview Light & Power and IBEW Local Union #483
• Lewis County P.U.D. Apprenticeship Committee
• Mason County P.U.D. #3 Apprenticeship Committee
• Mason County PUD #1 Apprenticeship Committee
• McCleary Light, Power Light and Power Maintenance Apprenticeship Standards
• Nespelem Valley Electric Cooperative Apprenticeship Committee
• Northwest Line Construction Industry JATC
• OHOP Mutual Light Company Apprenticeship Committee
• Okanogan County Electric (Lineman)
• Orcas Power & Light Cooperative
• Pacific County P.U.D. No. 2 Apprenticeship Committee
• Pacific Power & LU 125 JATC
• Parkland Light and Water Joint Apprenticeship Training Committee
• Peninsula Light Co. Apprenticeship Committee
• Port Angeles City Light Apprenticeship Committee
• Public Utility District No. 1 of Benton County, IBEW #77 Apprenticeship Committee
• PUD #1 of Wahkiakum County Apprenticeship
• Puget Sound Energy Company Apprenticeship Committee
• Snohomish County P.U.D. Number 1 Apprenticeship Committee
• Tanner Electric Cooperative Lineman Apprenticeship Committee
• Town of Eatonville
• Vera Water and Power Apprenticeship Committee
The Work

Construction and residential electricians work in all phases of the electrical construction and service industry. They do the electrical construction work on projects ranging from single-family residences to state-of-the-art industrial plants. Workers install conduits and wire all lighting, along with switches and converters, to complex systems incorporating computerization and high technology in the installation and maintenance of electrical systems. Their work includes both small and large commercial installation up to and including high-rise buildings. Electricians also do repair and maintenance on all electrical installations. The low voltage/sound and communication apprenticeship includes work processes in fiber optics, telephone systems, sound and fire alarm systems, LAN and structured wiring systems.

Working Conditions

This work is done in the full range of environmental conditions to include outside in the dirt, cold, sun, rain, and snow; inside in climate-controlled modern offices, and in state-of-the-art clean rooms in hospitals and manufacturing plants. The work can require considerable standing, bending and reaching and may be conducted in cramped spaces or at great heights.

The Apprenticeship

These programs, depending upon trade, consist of 2,000-10,000 hours on-the-job training. Additionally, 144-216 hours of classroom instruction is required per year. Generally, the additional training is conducted two nights per week.

Apprenticeship Entry Requirements (Requirements vary slightly in different regions. Please review the Program Standards for each program for specific requirements).

- At least 18 years old (birth certificate or reliable proof of age).
- High school graduate or GED.
- At least one year of high school or one quarter of post high school algebra with a grade of “C” or better (sealed high school transcript or GED scores with proof of algebra grades).
- Resident of the geographical area covered by the program for one year prior to application.
- Discharge papers, if applicable.
- Physically able to perform work of the trade.
- Must score “high” on GATB, WATB, or NJATC test (Which test depends upon the program).

To apply, contact one of the following:

- ALCOA Industrial Maintenance Electrician JATC
- AREVA Inc.
- Axiall Corporation Apprenticeship
- Bennu Glass Apprenticeship Program
- Benton Rural Electric Association Apprenticeship Committee
- Boise Paper Industrial Plant Program
- Centralia City Light Apprenticeship Committee
- Chelan County Public Utility District No 1 Apprenticeship Committee
• City of Ellensburg, Energy Services Dept. 501
• City of Richland, Energy Services Dept. Local Union 77, IBEW Apprenticeship Committee
• City of Seattle Apprenticeship Committee
• City of Tacoma - Public Works Traffic Engineering Apprenticeship Committee
• Clallam County P.U.D. No. 1 Apprenticeship Committee
• Clark County P.U.D. No. 1 Apprenticeship Committee
• Columbia Rural Electric Association Apprenticeship Committee
• Construction Industry Training Council of Washington
• CTS Apprenticeship Committee
• Cowlitz County P.U.D. Apprenticeship Committee
• Division of Capitol Facilities Apprenticeship Committee
• Electrocom
• Electronic Security Association of Washington Apprenticeship
• Energy Northwest Industrial Maintenance Electrician
• Franklin P.U.D. - Local 77 IBEW Apprenticeship Committee
• Georgia Pacific and the AWPPW Local #5 Apprenticeship Committee
• Grant County PUD No. 2 Apprenticeship Committee
• Grays Harbor P.U.D. No. 1 Apprenticeship Committee
• Greater Puget Sound Electrical Workers Apprenticeship Committee
• IAM/Boeing Joint Apprenticeship Committee
• Inland Empire Electrical Training Trust
• INTALCO Aluminum Corporation Joint Apprenticeship Training Committee
• KVA Electric, Inc. Apprenticeship Committee
• Lakeview Light & Power and IBEW Local Union #483
• Lewis County P.U.D. Apprenticeship Committee
• LU 112 - NECA Electrical Apprenticeship Committee
• Millennium Bulk Terminals Apprenticeship Committee
• Northwest Washington Electrical Industry Joint Apprenticeship and Training Committee
• Okanogan County Electric Cooperative Meter Electrician
• Oregon SW Washington IUOE Local 701 Stationary Engineer JATC
• Pacific County PUD No. 2 Apprenticeship Committee
• Pacific Power & LU 125 JATC
• Parkland Light and Water Company Apprenticeship Committee
• Peninsula Light Company Apprenticeship Committee
• Port of Olympia
• Port Townsend Paper Corporation In-Plant Apprenticeship Committee
• Public Utility District No. 1 of Benton County, IBEW #77 Apprenticeship Committee
• PUD #1 of Wahkiakum Co. Apprenticeship Committee
• Puget Sound Electrical Joint Apprenticeship and Training Committee
• Puget Sound Energy Company Apprenticeship Committee
• Schweitzer Engineering Laboratories
• Signal Electric Apprenticeship Committee
• Snohomish County P.U.D. Number 1 Apprenticeship Committee
• Southwest Washington Electrical Joint Apprenticeship and Training Committee
• Weyerhaeuser Company Apprenticeship Committee
• Weyerhaeuser Longview Lumber Apprenticeship Committee
Firefighter/EMT
Firefighter, Fire/Medic

The Work
Firefighters perform skilled emergency and non-emergency tasks in the area of fire prevention, fire suppression, hazardous materials, emergency preparedness, and emergency medical services for the protection of life and property for municipalities, airports and private industry. During emergency activities, firefighters are required to drive or ride fire department apparatus to alarms where they extend hose lines, raise and climb ladders, use extinguishing agents, perform rescue operations, ventilate structures of toxic smoke and gases, and perform salvage operations on the contents of a structure. Firefighters perform emergency medical services where they must triage and treat patients suffering illness or trauma and transport them to the appropriate medical facility. Non-emergency activities include drill, train, participate in fire prevention programs, inspect buildings, inspect fire hydrants and perform minor maintenance on apparatus and equipment.

Working Conditions
Firefighting is stable employment. Firefighters typically work 24-hour shifts averaging 42 to 56 hours a week depending on the employer. Work is performed in office, vehicle and outdoor settings, in all weather conditions, including temperature extremes, during day and night shifts. Work is often performed in emergency and stressful situations. Firefighters are exposed to hazards associated with fire suppression and providing emergency medical services including: smoke, toxic gasses, heat, chemicals, and communicable diseases.

The Apprenticeship
This is a non-traditional apprenticeship program. The applicant must pass a competitive civil service examination process (consisting of a general knowledge written test, physical ability test, oral board examination, and medical physical) and be hired by the municipality or fire district prior to becoming an apprentice. The programs require the successful completion of a recruit academy and 6000 to 8,352 hour of on-the-job training with an additional 144 hours of supplemental classroom training per year.

Apprenticeship Entry Requirement (not the same for each program, please review the Program Standards for each program for specific requirements):
- At least 18 or 21 years old.
- High school diploma or GED.
- Washington State Driver's License.
- Successful pass the competitive civil service entry examination.
- Pass a background check.

For Firefighter, contact the following fire departments to apply:
- Hoquiam Fire Department Apprenticeship Committee
- Mercer Island Fire Department Plant Program
- Olympia Firefighters Apprenticeship Committee
- Washington State Fire Fighters Joint Apprenticeship and Training Committee

For Fire/Medic contact one of the following:
- Grays Harbor Fire District #2 JATC
- Yakima Fire Department Fire Medic Standard
Glaziers, Architectural, Metal and Glass Workers

The Work
Glaziers prepare and install various types of glass, mirrors, metal framing and glass and aluminum doors and entrances in and on buildings at residential, commercial and industrial sites. Work is often performed with other trades people on new construction, remodeling and repair jobs. Hand and power tools are used during the preparation and installation process.

Working Conditions
Work is conducted indoors and outdoors. Although some work is done at floor level, a considerable amount of the work is conducted at great heights on ladders, rigging and scaffolding. There is considerable bending, lifting, carrying, pushing and pulling. Periods of unemployment between jobs are common.

The Apprenticeship
This program, depending upon trade, consists of 4,000-8,000 hours (two to four years) of on-the-job training and 144-447 hours of related classroom instruction per year (usually one night per week after work on your own time). Satisfactory progress must be maintained in related training classes.

Apprenticeship Entry Requirements (not the same for each program, please review the Program Standards for each program for specific requirements)
- At least 18 years of age.
- High school diploma or GED.
- Read, write and speak English.
- Have good physical strength.
- Possess own transportation.
- Valid Washington State driver's license.

To apply, contact one of the following:
- Eastern WA and Northern Idaho Painters and Allied Trades Apprenticeship Committee
- Glaziers, Architectural Metal and Glassworkers Commercial Apprenticeship Committee
- Glaziers, Architectural Metal and Glassworkers Residential Apprenticeship Committee
Heat and Frost Insulators and Asbestos Workers

The Work
Workers in this trade apply insulation materials to pipes, tanks, boilers, ducts, refrigeration equipment and other surfaces requiring thermal control of temperatures. It requires much handling of insulation materials made of fiberglass, rubber, calcium silicate and urethane. Asbestos workers also do removal of asbestos containing materials.

Working Conditions
The working conditions tend to be in and around dust. A variety of machinery and power tools are constantly used and workers provide their own hand tools. This trade has a high health hazard risk. Workers must wear respirators, and the proper use and care of respirators is an essential part of the work. Work is conducted in commercial buildings, refineries, ships, and industrial plants in all kinds of indoor and outdoor climates.

The Apprenticeship
This program requires 8000 hours (four years) of on-the-job training, plus 144 hours each year of related classroom training. Some programs have classroom instruction on Saturdays only, on your own time.

Apprenticeship Entry Requirements (not the same for each program, please review the Program Standards for each program for specific requirements):
• At least 18 years old.
• High school diploma or GED/equivalent.
• Washington State resident with birth certificate.
• Pass a physical examination.
• Possess a valid state driver’s license.

To apply, contact one of the following:
• International Association of Heat and Frost Insulators and Allied Workers Apprenticeship Committee
• Seattle Heat and Frost Insulators and Allied Workers Apprenticeship Committee
Ironworkers

The Work
Workers assemble and erect steel framework and other metal parts in buildings, on bridges, dams and other steel structures. They raise, place and join steel girders and columns to form structural frameworks, including the welding of metal decking.

Working Conditions
Ironworkers generally work outside at construction sites. Work is conducted in all kinds of weather. Ironworkers often work at great heights erecting the steel frameworks of skyscrapers, stadiums and bridges. Work can also be confined to cramped quarters. Substantial physical strength is required to carry and place the reinforcing steel for concrete structures. “Tying iron” requires heavy lifting and bending. Workers may often move to different job sites over a large region. Between jobs, there are often periods of unemployment.

The Apprenticeship
This program requires 6,000-8,000 hours (three to four years) of on-the-job training, and 240 hours of classroom instruction on your own time to qualify for the journey level examination. Subjects taught include welding, math, rigging, blueprint reading, rebar, fabrication, caulking and sealant, and structural steel.

Apprenticeship Entry Requirements (not the same for each program, please review the Program Standards for each program for specific requirements):
- At least 18 years of age.
- High school diploma or GED preferred.
- Be able to read, write and speak English.
- Live within the geographic area of the program.
- Be drug free.
- Must be able to perform the rigorous manual labor required by the trade and have a natural ability to work safely at high elevations with a good sense of balance.

To apply, contact one of the following:
- Pacific Northwest Ironworkers & Employers Local #86 Apprenticeship Committee
- Pacific NW Ironworkers & Employers Apprenticeship and Training Committee, Local #14
- Washington Structural Metal Fabricators’ Apprenticeship Committee
Laborers

The Work
Laborers work on highway construction projects, doing clearing, grade checking, stake hopping, culvert installation, equipment signaling, asphalt paving, and traffic control. Laborers work on utility construction including excavation, shoring, pipelaying, manhole placement and construction, backfill, compaction, transferring of grades, scaffold building, and grade checking and measuring. In building construction and housing, laborers’ work includes excavation, footing and foundations, carpenter tending, compaction, concrete placement, power and hand tools, general clean-up and mason tending (hod carrying) for brick layers. Environmental laborers do lead abatement, asbestos removal, hazardous waste, and radiation clean-up.

Working Conditions
Laborers perform very physical work, digging, carrying, pulling and bending usually outside in all kinds of weather for long hours at times. They need reliable transportation and must be able to travel 70-80 miles from home to construction sites.

The Apprenticeship
The apprenticeship lasts 3 to 4 years, with 6,000 hours of on-the-job training and approximately 480 hours of classroom training at no out-of-pocket cost to the apprentice.

Apprenticeship Entry Requirements (not the same for each program, please review the Program Standards for each program for specific requirements):
- At least 18 years of age.
- Physically able to perform work of the trade.
- Successful completion of pre-construction training class.
- Ability to pass a drug test.
- 10th grade education or equivalent.
- Valid Driver's License

To apply, contact one of the following:
- Construction Industry Training Council of Washington
- Inland Northwest Associated General Contractors Laborers Apprenticeship Committee
- Northwest Laborers Apprenticeship Committee
Lathing, Acoustical, Drywall and Thermal Insulation

The Work
Lathing is a trade that is performed on both interior and exterior surfaces. Complete buildings may be framed from structural steel studs, sheeting or metal lath and made ready for plaster by the lather. Also many fancy ornamental shapes such as gothic arches, ellipses and domes are formed and shaped by the lathers' skills. Drywallers and metal stud framers use metal studs instead of wood studs. Metal studs and drywall are used almost exclusively in commercial high-rise construction because of their superior fire rating. Acoustical suspended ceilings are common in most tenant areas of high-rise buildings. Computer room floors are also done by the acoustical worker. Insulators work with both thermal and sound insulation using many variations of rolled and rigid insulation systems.

Working Conditions
The apprentice must be able to work at great heights on scaffolding, sometimes several stories high. You must use power tools and power lifts. Work outdoors can be in all types of weather. Heavy lifting (sheets of drywall weigh up to 120 pounds) is required. Much of the work is overhead application. The apprentice must be physically strong and fit.

The Apprenticeship
This program, depending upon trade, requires 4,000-8,000 on-the-job training hours (two to four years) and an additional 144-465 of related classroom instruction.

Apprenticeship Entry Requirements (not the same for each program, please review the Program Standards for each program for specific requirements):
- At least 18 years old (with proof of age).
- High school diploma or GED.
- Pass a basic math test.
- Pass a basic reading test.

To apply, contact one of the following:
- Eastern Washington and Northern Idaho Painters and Allied Trades Apprenticeship Committee
- Washington State UBC JATC
- Western Washington Drywall Apprenticeship
- Western Washington Painting Apprenticeship
Machinists
Maintenance/Marine/Automotive/Industrial
Metal Fabricator/Aircraft/Machine Shop/Mold Maker/Tool and Die Maker
Assembly Machinist, Machinery Assembler

The Work
Machinists are highly skilled operators of machine tools used to make metal parts. Machinists can make just about anything out of metal. They follow blueprints, sketches or specific dimensions to make or repair machines, metal pieces and tools. Skilled crafts include tool and die maker, maintenance machinist, marine machinist, hydro-electric maintenance machinist and general machinist.

Working Conditions
Machinists generally work indoors around high-speed cutting tools, moving machinery, metal chips and abrasive dusts. They work with drill presses, lathes, grinders, welding and cutting. The work can be physically strenuous, with some heavy lifting. Machinists are vulnerable to severe industrial accidents. Machinists must also be precise, careful and patient to correctly cut, fit and repair all kinds of machinery, from tiny metal parts to huge industrial machines.

The Apprenticeship
This program, depending upon trade, requires 4,000-10,000 hours (two to five years) of on-the-job training. In addition, related classroom training of 144-201 hours a year is required.

Apprenticeship Entry Requirements (not the same for each program, please review the Program Standards for each program for specific requirements):
- Must be at least 18 years old.
- High school diploma or an equivalent degree.
- Physically able to perform the work of the trade.

To apply, contact one of the following:
- Aerospace Joint Apprenticeship Committee
- All American Marine Inc - Machinery Assembler
- Electroimpact, Inc. Plant Apprenticeship Program
- Georgia Pacific and the AWPPW Local #5 Apprenticeship Committee
- Greater Puget Sound Area Automotive Machinists Apprenticeship Committee
- Honeywell Machinist Apprenticeship Plant Program
- IAM/Boeing Joint Apprenticeship Committee
- Ice Floe LLC dba Nichols Brothers Boat Builders - Machinery Assembler
- INTALCO Aluminum Corporation Joint Apprenticeship Training Committee
- Port Townsend Paper Corporation In-Plant Apprenticeship Committee
- Ardagh Group Moldmaker Apprenticeship Committee
- Seattle Machinists Apprenticeship Committee
Masonry (Bricklaying and Tilesetting)

The Work
Bricklayers construct walls, fireplaces, commercial buildings, schools, as well as furnaces, kilns and other structures using brick, block, stone, and marble and granite. Tilesetters install ceramic tile, marble, and granite on a variety of surfaces such as walls, floors, countertops, pools, showers, tubs, and the exterior of buildings. There are also apprenticeships available in the trades of building restoration, caulking, and terrazzo. These are specialized trades with good career potential.

Working Conditions
Bricklayers’ work is usually performed outdoors, with some work done indoors, and in all kinds of weather while Tilesetters generally work indoors. All masonry trades require good physical strength. There is considerable heavy work involving lifting and moving loads with wheelbarrows and by hand. Concrete block weigh more than brick, with 30 pounds being one of the lighter ones, and must be laid with one hand. Tile involves moving boxes of tile as well as carrying pails of mastic and bags of thinset around the job site from one location to the next. Work sometimes requires travel to include overnight stays. There are periods of no work when the weather is bad or there is no construction going on. Building restoration and caulkers work at great heights and do a wide variety of tasks, frequently hanging off the sides of tall buildings.

The Apprenticeship
This program, depending upon trade, requires 2000-7000 hours (two to four years) of on-the-job training. Additionally, the apprentice must attend 144-160 hours of classroom instruction per year conducted either during the week or on Saturdays.

Apprenticeship Entry Requirements (not the same for each program, please review the Program Standards for each program for specific requirements):
- At least 18 years of age.
- High school diploma/Transcripts or GED.
- Read, write and speak English and pass the SLEP test.
- Be able to perform the rigorous physical labor of the trade and work at heights. May have to pass a standard physical exam.
- Be able to read and understand basic math, and follow instructions and safety practices.
- Valid Driver's License.
- Social Security card
- May have to pass a Drug Test.
- Successfully complete a 4 or 8 week pre-apprenticeship class (depends on trade)

To apply, contact one of the following:
- Floormart Inc., - Tile Setter Apprenticeship Committee
- Inland Northwest Masonry Apprenticeship Committee
- INTALCO Aluminum Corporation Joint Apprenticeship Training Committee
- Western Masonry Apprenticeship Committee
- Western Washington Masonry Trades Apprenticeship Committee
Meatcutter
Meatcutter/Meatcutter, retail

The Work
Meatcutters are skilled crafts people who fabricate, prepare and sell meat products from (but not limited to) beef, pork, lamb, veal, poultry and seafood directly to the consumer. Meatcutters are trained to present their wares for sale in an attractive and wholesome condition and offer help and advice on meal planning suggestions and cooking and final preparation methods.

Working Conditions
Meatcutters work in a clean, usually refrigerated (work areas are generally kept at 50-55 degrees F.) indoor environment. Work is often fast paced and physical and involves some heavy lifting (up to 100+ lbs.). Meatcutters deal directly with the public so good people skills are a plus.

Apprenticeship
6000 hours of on-the-job training (2-year program) in addition to 144 hours per year of classroom instruction consisting of (1) 4-hour evening class per week during the school year at South Seattle Community College (Seattle Meatcutters Apprenticeship Committee).

Apprenticeship Entry Requirements (not the same for each program, please review the Program Standards for each program for specific requirements):
- Must be 18 years or older.
- Must be a High school graduate or have a GED, or on approval by JATC Committee.
- Must be able to meet the physical requirements of the industry.

To apply, contact one of the following:
- Pierce County Meatcutters Apprenticeship Committee
- Seattle Meatcutters Apprenticeship Committee
Millwrights

The Work
Millwrights are crafts people who do precision machine installation and assembly using sophisticated measuring instruments. They install and align heavy industrial machinery such as conveyor systems, pumping systems, packaging systems, compressors, electric generators and turbines.

Working Conditions
Millwrights work in hydroelectric dams, paper mills, nuclear power generating stations, gas or coal-fired generation plants, smelters and refineries. They use highly precise optical measuring and leveling instruments. You need good math skills along with the ability to think problems through, practical thinking, manual dexterity, the ability to work to very small tolerances (to a thousandth of an inch). As a millwright, you may have to lift heavy objects.

The Apprenticeship
This program, depending upon trade, requires 6,000-10,000 hours (three to five years) of on-the-job training hours. An apprentice must attend 144-160 related classroom hours per year.

Apprenticeship Entry Requirements (not the same for each program, please review the Program Standards for each program for specific requirements):

- Must provide proof of age of 17 or older.
- Must have sufficient schooling to meet trade requirements, usually high school diploma or GED
- Must be able to perform the work of the trade.
- Must successfully complete the pre-employment safety and orientation procedure.
- May need to appear before the apprenticeship committee for an interview.
- Must have adequate transportation to job sites.

(Additional desirable qualifications are a math and/or physics background)

To apply, contact one of the following:

- AREVA Inc.
- Boise Paper Industrial Plant Program
- Georgia Pacific and the AWPPW Local #5 Apprenticeship Committee
- Hampton Lumber Mills Washington Operations
- Port Townsend Paper Corporation In-Plant Apprenticeship Committee
- Washington State UBC JATC
- Weyerhaeuser Company Apprenticeship Committee
- Weyerhaeuser Longview Lumber Apprenticeship Committee
Operating Engineers
Construction Equipment Operator

The Work
Operating engineers operate heavy construction equipment such as cranes, bulldozers, pavers, trench excavators and many other kinds of equipment used in constructing buildings, dams, airports and highways. They also work in the sand and gravel, cement and asphalt industries; in the shipyards; on the water with dredges, oil refineries, oil pipelines, sewer and water construction, ports of major cities, municipal work with cities and counties, landscaping, scrap metal work, and the forest products industry. Operating engineer apprentices can also work in the mechanical field as heavy-duty truck and equipment mechanics and in the field of technical engineer (surveyor).

Working Conditions
The work is outdoors and can depend on the weather. Bad weather can shut down jobs as generally the machinery is not operated in heavy snow or rain. The average operator works 1,200 to 1,500 hours per year; some get less work, depending upon their job skills. The union hall dispatches operating engineers to jobs unless you are recalled by a former employer, you must go to the job you are called for. Apprentices are sometimes required to commute long distances or to relocate for a few weeks or months to obtain gainful employment. Apprentices must be flexible and adaptable to different environments, job sites and requirements.

The Apprenticeship
This program requires 6,000 to 8,352 hours of on-the-job training with an additional 144 to 201 hours of supplemental classroom training per year.

Apprenticeship Entry Requirements (not the same for each program, please review the Program Standards for each program for specific requirements):
• At least 18 years old.
• High school diploma or GED.
• Physically able to perform work of the trade.
• Washington State driver’s license and dependable transportation.
• Applicants must be able to read, write and speak English.
• Applicants must be a resident of the geographical area covered by the trade prior to application.
• Mechanic applicants must have two years of vocational training in the trade or equivalent.
• Pass a substance abuse test.
• Successfully complete the pre-employment safety and orientation procedure.

To apply, contact one of the following:
• Construction Industry Training Council of Washington
• Inland Northwest Chapter Associated General Contractors Operators Apprenticeship Committee
• INTALCO Aluminum Corporation Joint Apprenticeship Training Committee
• International Union of Operating Engineers Local #280 Apprenticeship Committee
• Operating Engineers Regional Training Program JATC
• Western States Operating Engineers Training Institute
• Yelm School District #2 Apprenticeship Committee
Painters and Decorators (and Tapers)
Drywall Finisher/Sign & Pictorial Painter/Painter-Sandblaster
Decorator/Maintenance/Environmental Control/Marine Painter
Industrial/Marine/Equipment/Auto/Traffic Control, Carpenter-Painters

The Work
Painters and decorators prepare and paint a diverse array of surfaces. There are three main areas of the industry: industrial (steel structures like ship tanks and bridges), commercial buildings (everything from small businesses to high skyscrapers), and residential buildings (homes and small apartments). Painters need to be skilled with a wide variety of hand and power tools, depending upon the type of surface preparation and coating required. Drywall finishing is the work of tapers, who fill in and smooth seams in sheets of drywall.

Working Conditions
Work is conducted indoors and outdoors at floor level, on ladders, rigging and scaffolding. Painters and decorators use a variety of chemicals and are exposed to fumes from paints and solvents. Workers may have to travel great distances to work sites. There are often periods of unemployment between jobs. Tapers work generally in warm and dry conditions but may work outdoors in cool conditions sometimes.

The Apprenticeship
This program, depending upon trade, requires 3,000 to 8,000 hours of on-the-job training and an additional 144-465 hours of related classroom instruction per year, which is usually conducted one night per week after work on your own time. Satisfactory progress must be maintained in training classes.

Apprenticeship Entry Requirements (not the same for each program, please review the Program Standards for each program for specific requirements):
- At least 17 years old.
- Prefer high school diploma or GED.
- Good physical strength and eyesight.
- Possess own transportation.

To apply, contact one of the following:
- Construction Industry Training Council of Washington
- Division of Capitol Facilities Apprenticeship Committee
- Eastern Washington and Northern Idaho Painters and Allied Trades Apprenticeship Committee
- Ice Floe LLC dba Nichols Brothers Boat Builders - Marine Painter
- Western Washington Painting Apprenticeship
The Work
Piledrivers work with power and hand tools. They drive all types of piling. They work on docks, bridges and ferry landings. There are wood, steel and concrete pilings. They run chain saws and burning torches. They use air tools to chip the piling. They also build the formwork on the pilings and drill holes to put pilings into the ground and formwork on bridges. They do new construction and rebuild old. Piledrivers also do foundation work for buildings, welding and many other related work processes.

Working Conditions
The work is very physical and involves climbing, kneeling, lifting and squatting. Jobs are very strenuous, as they have to work with heavy timbers. Work is done both indoors and outside, depending upon the nature of the construction. Job site locations change so you will have to travel to take an available job. You may work inside, outside or on a workboat on the water. You could work in a hole 100 feet below ground or 100 feet above ground. You must be in good health, meet certain strength requirements, be agile and have good hand-eye coordination.

The Apprenticeship
The apprenticeship program requires 8000 hours (about four years) to complete and attendance at related training classes for a minimum of 144 hours per year depending upon the program. This training can be scheduled for two weeks in the spring and two weeks in the fall.

Apprenticeship Entry Requirements (not the same for each program, please review the Program Standards for each program for specific requirements):

- At least 18 years old.
- Be a high school graduate.
- Physically able to perform the work of the trade.
- Sufficient education to meet trade requirements.
- Have access to dependable transportation to job sites.
- Complete pre-employment safety/orientation class.
- Have required hand tools.
- Proof of residency in your apprenticeship region.
- Must pass qualifying entrance exam.

To apply, contact one of the following:
- Washington State UBC JATC
Plasterers

The Work
Plasterers finish interior walls and ceilings of buildings, applying plaster on masonry, metal, wirelath or gypsum. They also apply plaster and cement on masonry, metal, and wirelath (stucco), using both hand and power tools. Plasterers apply synthetic weather barrier systems and EIFS/continuous insulation to buildings. Plasterers do hard, physical labor and must be able to lift, carry and handle at least 100 pounds. It is important to be in excellent health, have a good sense of balance, good eyesight and fine motor skills, as well as the desire and ability to work hard.

Working Conditions
Seventy-five percent of this work is done outside on scaffolds. The work can be seasonal depending upon weather conditions, with intermittent periods of unemployment. Most of the work is done commercially, but some is residential. The work involves heavy lifting, bending, climbing and standing.

The Apprenticeship
This program requires 7,000 hours (three to four years) of on-the-job training with an additional 144 hours of classroom supplemental training per year. On-the-job training is paid at a percentage of journeyman scale, with full benefits, and regular wage increases.

Apprenticeship Entry Requirements (not the same for each program, please review the Program Standards for each program for specific requirements):
- At least 18 years old.
- High school diploma or GED.
- Current Washington State driver's license.
- Social security card.
- Physically able to perform work of trade.
- Must have own transportation to get to job sites.

To apply, contact one of the following:
- Washington Plasterers Apprenticeship
Plumbers, Steamfitters, Pipefitters, and Refrigeration Workers

The Work
Plumbers, steamfitters, pipefitters, and refrigeration fitters are all crafts people who install piping systems that carry water, steam, air and other liquids or gases necessary for sanitation, industrial production, heating and air conditioning, and many other uses. They alter, remodel and repair existing piping systems and install plumbing fixtures, radiators and other heating units, some appliances, as well as refrigeration and air conditioning equipment. They measure, cut and bend pipe, weld, braze, caulk, solder, and glue or thread joints at residential and commercial job sites.

Working Conditions
Plumbers and pipefitters are sometimes required to work in high places or in confined areas. Also, because much of the work is performed outdoors, they are exposed to adverse weather conditions at times. Repair work is often during an emergency and might be in dark, wet and cramped conditions in ditches, under houses and in other difficult situations.

The Apprenticeship
This program, depending upon trade, requires 4,000-10,000 hours of on-the-job training. Additionally, all apprentices are required to attend 144-1,000 hours related training classes. Some programs schedule these classes in the evening.

Apprenticeship Entry Requirements (not the same for each program, please review the Program Standards for each program for specific requirements):
- At least 18 years old and a high school diploma.
- Must have transcript showing completion of one year of algebra and one year of plane geometry. Math requirements may be waived if you have proof of mathematical knowledge.
- Score high on STAB S61R aptitude test.
- May need to be a resident of the county for at least one year.
- Valid Washington State driver’s license.

To apply, contact one of the following:
- AREVA Inc.
- Aries Mechanical Inc. Apprenticeship Committee
- Boise Paper Industrial Plant Program
- City of Ellensburg – Gas
- City of Seattle Apprenticeship Committee
- City of Tacoma - Water Division Apprenticeship Committee
- Construction Industry Training Council of Washington
- Eastern Washington - Northeast Oregon Pipe Trades Apprenticeship Committee
- Georgia Pacific and the AWPPW Local #5 Apprenticeship Committee
- Ice Floe LLC dba Nichols Brothers Boat Builders - Marine Pipefitter
- Inland Empire Plumbing and Pipefitting Industry Apprenticeship Training Committee
- Northwest Washington Pipe Trades Apprenticeship Committee
- Port Townsend Paper Corporation In-Plant Apprenticeship Committee
- Schweitzer Engineering Laboratories
- Seattle Area Plumbers, Housing Plumbers, Pipefitters, HVAC/Refrigeration Mechanics, and Marine Pipefitters Apprenticeship Committee
- Southwest Washington Pipe Trades Apprenticeship Committee
- West Sound Pipe Trades Apprenticeship Committee
Power Line Clearance and Tree Trimmers

The Work
Tree trimmers work outdoors year-round clearing trees from around power lines. They work for contractors and utility companies to maintain power lines. The work is physically demanding. The employment outlook is steady, but work depends on utility contracts and plans.

Working Conditions
Tree trimmers' work includes tree-climbing, heavy lifting, pulling, dragging and feeding brush and trees into wood chippers. The work requires working close to high-voltage power lines and at heights from 35 to 100 feet. The apprentice could work anywhere in the State of Washington or parts of Idaho, and apprentices are required to accept job dispatches no matter where the job is located.

The Apprenticeship
This apprenticeship takes approximately two years, requiring 4,000 hours of on-the-job training and 144 hours of additional supplemental instruction. Also, some programs require 30 Saturdays of classroom instruction running every other week from September through March in Seattle and Spokane.

Apprenticeship Entry Requirements (not the same for each program, please review the Program Standards for each program for specific requirements):
- At least 18 years old.
- High school diploma or GED.
- Able to read, write and calculate basic math.
- Must be physically able to do the job.
- Pass commercial driver's license physical requirements.

To apply, contact one of the following:
- JTS Inc.
- Mason County Public Utility District #3 Apprenticeship Committee
- Power Line Clearance and Tree Trimmers Apprenticeship Program
- Snohomish County P.U.D. Number 1 Apprenticeship Committee
Roofers

The Work
Workers install new roofs and repair and remove old roofs using a variety of materials. They cover roofs with wood shingles, composition, shingles, asphalt and gravel, slate, tiles and single-ply materials. The work is conducted on both commercial and residential buildings.

Working Conditions
Roofers usually work outside on top of structures, but sometimes work inside or below ground level. The work is physically demanding and requires heavy lifting, climbing, bending and squatting, with a significant risk of injury from falls. The work is performed in all weather conditions. It is often very hot. There may be periods of unemployment between jobs, with jobs lasting only nine to ten months a year.

The Apprenticeship
This program requires 3,000 – 5,000 hours of on-the-job training, and 144 hours per year of supplemental classroom instruction.

Apprenticeship Entry Requirements (not the same for each program, please review the Program Standards for each program for specific requirements):
• At least 18 years of age.
• Be physically able to perform the work of the trade.

To apply, contact one of the following:
• Inland Empire Roofers, Waterproofers and Employers Apprenticeship Committee
• Pierce County Roofers Apprenticeship Committee
• Seattle Area Roofers Apprenticeship Committee
Sheet Metal Workers

Industrial Sheet Metal; Industrial Sheet Metal Fabricator; Industrial Sheet Metal Worker/Welder (Maint); Maintenance Sheet Metal Worker/Welder; Marine Sheet Metal Worker; Residential Sheet Metal Worker; Residential Sheet Metal Worker & Serviceman; Sheet Metal; Sheet Metal Installer; Sheet Metal Service Technician; Sheet Metal Test, Adjust and Balance; Sheet Metal Worker; HVAC Service Technician, and Sheet Metal Worker (Manufacturing only)

The Work
Sheet metal workers fabricate, install and service heating, venting and air conditioning systems, blowpipe and industrial systems, metal roofing, coping and flashing, stainless steel work for restaurants, kitchens and hospitals. They prepare shop and field drawings manually and with computer programs. They provide HVAC/R service.

The Working Conditions
Sheet metal workers may work in shops doing fabrication or out on construction sites doing installation. You need to be able to work at heights as well as in enclosed spaces and in varying weather conditions.

The Apprenticeship
This program, depending upon trade, requires 4,000-10,000 hours of on-the-job training and 144-600 hours related classroom instruction.

Apprenticeship Entry Requirements (not the same for each program, please review the Program Standards for each program for specific requirements):
- At least 18 years old.
- High school diploma or GED/equivalent.
- Able to perform work of the trade.
- Copy of high school transcript.
- Valid Washington State driver’s license.
- Proof of insurance.
- Complete math test.

To apply, contact one of the following:
- Construction Industry Training Council of WA
- Georgia Pacific and the AWPPW Local #5 Apprenticeship Committee
- INTALCO Aluminum Corporation Joint Apprenticeship Training Committee
- Northeastern Washington-Northern Idaho Sheet Metal Apprenticeship Committee
- Southeastern Washington/Northeastern Oregon Sheet Metal Workers Apprenticeship Committee
- Western Washington Sheet Metal JATC
Sprinkler Fitters

The Work
Sprinkler fitters are pipefitter specialists in fire protection. They install fire protection systems of all sorts - for every commercial building or risk there is a fire protection system designed for that specific hazard.

Working Conditions
This job requires a person with the ability to carry heavy pieces of pipe of various lengths, to climb and work at various heights and to have the manual dexterity to handle the tools of the trade. It is hard work that requires dedicated, intelligent and reliable people who must often travel to different job sites over a seven county area in the performance of their trade.

The Apprenticeship
This is a five-year program including 10,000 hours of on-the-job training and 144 hours per year classroom training. Apprentices are eligible for upgrade to the next classification and pay bracket every six months.

Apprenticeship Entry Requirements (not the same for each program, please review the Program Standards for each program for specific requirements):

- At least 18 years old.
- Birth certificate available at time of application.
- High school graduate, GED or equivalent; show proof of completion or diploma at time of application.
- Physically fit to do the work of the trade.
- May have to pass aptitude test and oral examination/interview.

To apply, contact one of the following:
- Inland Empire Fire Protection Apprenticeship Committee
- Inland Fire Protection, Inc.
- Seattle and Vicinity Sprinkler Fitters Apprenticeship Program
- SimplexGrinnell Apprenticeship Committee
- Sprinkler Fitters Apprenticeship Standards
Stationary Engineers

The Work
Stationary engineers operate and maintain boilers, fans, pumps, air compressors, electric motors, engines, turbines, generators, refrigeration and HVAC systems, diesel engines, and heating systems in commercial and industrial buildings. They monitor boiler water levels and burners, temperatures and pressures, heating, cooling and ventilation systems. Stationary engineers also perform work as custodial engineers and as wastewater and water treatment engineers.

Working Conditions
Work is conducted inside and outside in all kinds of weather conditions. Workers carry tools and climb scaffolds, work at different elevations and in cramped, confined spaces.

The Apprenticeship
The stationary engineer apprenticeship and waste water/water treatment apprenticeship is a four-year program requiring 8,000 hours of on-the-job training, along with 144 hours of supplemental classroom training per year.

Apprenticeship Entry Requirements (not the same for each program, please review the Program Standards for each program for specific requirements):
- At least 19 years old.
- Must have high school diploma or GED.
- Be physically able to meet the demands of the trade.
- Possess a valid driver’s license and dependable transportation.
- Must be able to read, write and speak English.

To apply, contact one of the following:
- Chelan County Public Utility District No 1 Apprenticeship Committee
- International Union of Operating Engineers Local #280 Apprenticeship Committee
- Oregon SW Washington IUOE Local 701 Stationary Engineer JATC
- Stationary Engineers Training Trust
- Western Washington Stationary Engineers Apprenticeship Committee
New, Emerging, and Other Opportunities in Apprenticeship

Administrative Assistant, Business Administration Specialist, Clerk
- Washington Public School Classified Employees Apprenticeship Committee
- Yelm School District #2 Apprenticeship Committee

Aircraft Mechanic Airframe
- Aerospace Joint Apprenticeship Committee

Blue Streak Mechanic
- IAM/Boeing Joint Apprenticeship Committee

Boat Builder
- Washington State UBC JATC

Cable Splicer
- City of Seattle, Washington Apprenticeship Committee

Certified Safety Specialist
- Certified Safety Specialist Apprenticeship Program

Carpenter, Scaffold Erector
- Washington State UBC JATC

Code Official (Building Code Inspector)
- Washington Association of Building Officials

Computed Tomography (CT)
- MultiCare Health System (MHS) CT-MRI Apprenticeship Program

Composite Manufacturing Specialist/Technician
- IAM/Boeing Joint Apprenticeship Committee
- Aerospace Joint Apprenticeship Committee

Construction & Maintenance Project Specialist 1
- WA State Parks & Recreation Commission/WA Public Employees Assoc. JATC

Control Systems Technician
- LOTT Clean Water Alliance Apprenticeship Committee

Construction Site Surveyor/Technical Engineer
- Operating Engineers Regional Training Program JATC

 Corrections Officer
  - Washington State Department of Corrections

Data/Voice Cabling Technician - Installer
  - Teknon Corporation Apprenticeship Committee

Database Administrator
  - Apprenti
Dental Assistant
- Washington Association of Community and Migrant Health Centers

Deputy Auditor, Bookkeeper/Auditor
- Yelm School District #2 Apprenticeship Committee

Drainage and Wastewater Collection Worker
- City of Seattle, Washington Apprenticeship Committee

Duplicating Equipment Operator
- City of Seattle, Washington Apprenticeship Committee

Elevator Constructor Mechanic
- International Union of Elevator Constructors, Local 19 - National Elevator Industry Educational Program
- Vertical Options Elevator Apprenticeship Program

Electronic Systems Technician
- Dimensional Communications

Energy Control Dispatcher
- Snohomish County P.U.D. Number 1 Apprenticeship Committee

Engineering Mechanic 3
- Tacoma General Hospital / Mary Bridge Children's Hospital Apprenticeship Committee

Environmental Control System Craft Worker
- Southeastern Washington/Northeastern Oregon Sheet Metal Workers Apprenticeship Committee
- Western Washington Sheet Metal JATC

Estimator
- Pacific Power & LU 125 JATC

Facilities Custodial Engineer
- Stationary Engineers Training Trust

Facilities Custodial Services Technician
- ABM Onsite Services Clark County Custodial Apprenticeship Committee
- International Union of Operating Engineers Local #280 Apprenticeship Committee
- Washington Public School Classified Employees Apprenticeship Committee
- Western WA Operating Engineers Facilities Custodial Services Apprenticeship Committee
- Yelm School District #2 Apprenticeship Committee

Facilities Maintenance Mechanic
- C-Trans/Machinist Local #1374 Apprenticeship Committee
- Port of Tacoma Apprenticeship Committee
- Western Washington Stationary Engineers Apprenticeship Committee
Fire and Burglar Alarm Technician
- Electronic Security Association of Washington Apprenticeship

Firestop/Containment Worker
- Seattle Heat and Frost Insulators & Allied Workers & Employers Firestop/Containment Worker Apprenticeship Committee

Food Service Specialist/Assistant, Food Service Technician, Food Service Supervisor/Manager
- Washington Public School Classified Employees Apprenticeship Committee
- Yelm School District #2 Apprenticeship Committee

Grounds Maintenance Specialist
- Western Washington Operating Engineers Facilities Custodial Services Apprenticeship Committee
- Yelm School District #2 Apprenticeship Committee

Health Unit Coordinator
- Multicare Health System - Health Unit Coordinator Apprenticeship & Training Program

Heating/Air Conditioning Installer & Servicer
- Construction Industry Training Council of Washington
- Western Washington Sheet Metal JATC

Hydro Electric Maintenance Machinist, Hydro Mechanic, Hydro Electrician, Hydro Mechanic (Power Supply Mechanic), Hydro Plant Operator, Hydro Plant Operator (Power Supply Operator), Hydro Wireman, Hydroelectric Maintenance Machinist, Combustion Turbine Specialist, Power Systems Controls Craftsman
- Centralia City Light Apprenticeship Committee
- Chelan Co. P.U.D. No 1 Apprenticeship Committee
- City of Seattle Apprenticeship Committee
- Grand Coulee Power Office Apprenticeship
- Grant County PUD No. 2 Apprenticeship Committee
- Puget Sound Energy Apprenticeship Committee

Industrial Maintenance Mechanic/Repairer, Industrial Instrument Mechanic, Industrial MaintenanceRepairer (Level of Preservation), Instrument Technician, Industrial Mechanic
- ALCOA Industrial Maintenance Mechanic JATC
- Ardagh Group/GMP In-Plant Apprenticeship Committee
- AREVA Inc.
- Axiall Corporation Apprenticeship
- Georgia Pacific and the AWPPW Local #5 Apprenticeship Committee
- Grays Harbor P.U.D. No. 1 Apprenticeship Committee
- Interfor US Apprenticeship Committee
- Port of Olympia
- Quincy Foods LLC

Industrial Maintenance Welder, Industrial Welder-Fabricator
- INTALCO Aluminum Corporation Joint Apprenticeship Training Committee
- Port Townsend Paper Corporation In-Plant Apprenticeship Committee
Industrial Predictive/Preventative Mechanic
- Georgia Pacific and the AWPPW Local #5 Apprenticeship Committee

Industrial Relations Agent
- Washington State Department of Labor & Industries Classified Employees JATC

Industrial Steam Plant Mechanic
- TransAlta Centralia Generation LLC/IBEW Local 125

Instructional Assistant/Aide Teachers Assistant for Blind and Vision Impaired, Educational Interpreter, Educational Paraprofessional, Instructional Material Specialist, Driver Education Instructor (In Car), Educational Sign Language Interpreter I & II
- Washington Public School Classified Employees Apprenticeship Committee
- Yelm School District #2 Apprenticeship Committee

IT Support Professional
- Apprenti

Jig and Fixture Tool Maker
- IAM/Boeing Joint Apprenticeship Committee

Landscape Construction Worker
- C & R Tractor & Landscaping Inc., Apprenticeship Committee
- P&G Landscaping Inc
- Terra Dynamics, Inc.

Landscape Technician
- Wyser Construction, Inc.

Library Technician
- Washington Public School Classified Employees Apprenticeship Committee

Locksmith, Industrial Locksmith/Safemaster
- Division of Capitol Facilities Apprenticeship Committee

Magnetic Resonance Imaging (MRI)
- MultiCare Health System (MHS) CT-MRI Apprenticeship Program

Maintenance Repairer
- Yelm School District #2 Apprenticeship Committee

Maintenance Technician
- LOTT Clean Water Alliance Apprenticeship Committee
- Port of Olympia

Manufacturing Machinist
- IAM/Boeing Joint Apprenticeship Committee
Medical Assistant
  • Washington Association of Community & Migrant Health Centers

NC Skin Mill Operator
  • IAM/Boeing Joint Apprenticeship Committee

Network Security Administrator
  • Apprenti

Ocularist (Artificial Eye Maker)
  • Custom Ocular Prosthetics

Outdoor Lighting and Traffic Signal Installer
  • Northeast Electric LLC

Patternmaker
  • U.S. Castings, LLC

Piledriver, Bridge, Dock & Warf Builder
  • Washington State UBC JATC

Police Officer
  • Oak Harbor Police Department

Professional Education Secretary
  • Washington Public School Classified Employees Apprenticeship Committee

Project Manager
  • Apprenti

Production Technician (Youth)
  • Aerospace Joint Apprenticeship Committee

Production Welder
  • Ice Floe LLC dba Nichols Brothers Boat Builders - Production Welder

Restorative Aide
  • Sunbridge HealthCare Corporation

Saw and Knife Maker
  • Tacoma Machinists Apprenticeship Committee

School Health Technician
  • Washington Public School Classified Employees Apprenticeship Committee

Secretary (Clerical) and School Secretary
  • Yelm School District #2 Apprenticeship Committee

Shipfitter/Fabricator
  • Ice Floe LLC dba Nichols Brothers Boat Builders - Shipfitter/Fabricator
  • All American Marine Inc - Shipfitter/Fabricator
Shipwrights
  • Washington State UBC JATC

Software Manager
  • Apprenti

Sound Communication & Electrical Control Technician, Sound Technician
  • EVCO Sound & Electronics, Inc.
  • Northwest Washington Electrical Industry Joint Apprenticeship and Training Committee

System Dispatcher
  • Grays Harbor P.U.D. No. 1 Apprenticeship Committee

Transportation Technician 2
  • Washington State Department of Transportation JATC

Tractor-trailer Truck Driver (Non-Construction)
  • C & H Trucking Academy/MAYA Trucking Inc

Utility Construction Worker
  • City of Seattle, Washington Apprenticeship Committee

Warehouseman
  • Bucher Aerospace Corporation
  • Western Washington Stationary Engineers Apprenticeship Committee
  • Yelm School District #2 Apprenticeship Committee

Wastewater Treatment Plant Operator
  • LOTT Clean Water Alliance Wastewater Treatment Operator Apprenticeship Committee

Water Mechanic
  • Vera Water and Power Apprenticeship Committee

Water Technician
  • Chelan County Public Utility District No 1 Apprenticeship Committee

Web Developer
  • Apprenti

Windows Systems Administrator
  • Apprenti

Wind Turbine Technician
  • Wind Turbine Technician JATC

Workers, Compensation Adjudicator
  • Washington State Department of Labor & Industries/Classified Employees JATC
Federally Registered Apprenticeship Programs in Washington State

Federally registered apprenticeship programs are developed, approved and registered by the United States Department of Labor’s Office of Apprenticeship (DOL/OA) Washington State Office in Seattle. The USDOL/OA provides technical assistance, consultation and compliance on apprenticeship programs that are located within federal agencies, Native American tribal lands, and multi-state non-building trades apprenticeships housed in Washington State. These federally approved apprenticeship programs include the following within Energy, Manufacturing and Maritime industries:

ENERGY APPRENTICESHIPS

**AVISTA Corporation**
PO Box 3727
Spokane, WA 99220
509-482-4044
website: [www.avistacorp.com](http://www.avistacorp.com)

Apprenticeship Occupations: Cable Installer Repairer; Electric Meter Repairer; Electrician, Powerhouse; Hydroelectric Station Operator; Gas Meter Mechanic; Powerhouse Mechanic; Relay Tester; Gas-Main Fitter, Line Worker.

**Application process:** To be considered for an apprenticeship at AVISTA, you must be a current employee of the AVISTA Company to apply. If you are interested in working for AVISTA, go to [www.avistacorp.com](http://www.avistacorp.com) and click on jobs for external openings.

**Bonneville Power Administration**
PO Box 491
Vancouver, WA 98666
360-418-2265
website: [www.bpa.gov](http://www.bpa.gov)

Apprenticeship Occupations: Power System Electrician, Lineworker, Substation Operator
Go to [www.jobs.bpa.gov](http://www.jobs.bpa.gov) for information on apprenticeship openings

**Inland Power and Light Co**
320 East Second Ave
Spokane, WA 99220

Apprenticeships: Lineworker

For information on apprenticeship openings go to: [www.inlandpower.com](http://www.inlandpower.com)

**U.S. Bureau of Reclamation - (Grand Coulee Dam)**
PO Box 620
Grand Coulee, WA 99133

Apprenticeship Occupations: Electrician, Powerhouse; Power Plant Operator

**Application process:** Apprentice openings are posted as they are open at 1-877-USA-2JOBS (1-877-872-5627) and listed at: [www.usajobs.opm.gov](http://www.usajobs.opm.gov). Click on “search jobs” and type in
apprenticeship and click on location for WA State or other areas of interest. This site will list any apprenticeship and also any temporary job openings there.

U.S. Army Corps of Engineers, Seattle District (Chief Joseph Dam, Albeni Falls Dam, Libby Dam)
PO Box 1120
Bridgeport, WA 98813

Apprenticeship Occupations: Electricians, Powerhouse; Power Plant Operator; Powerhouse Mechanic

Apprenticeship openings for this program will be listed at USAJOB's [www.usajobs.opm.gov](http://www.usajobs.opm.gov/).

U.S. Army Corps of Engineers, Walla Walla District Hydropower Apprenticeship
PO Box 1230
Umatilla, OR 97882

Apprenticeship Occupations: Powerhouse Operator, Powerhouse Mechanic, and Powerhouse Electrician

Apprenticeship Openings for this program are listed at [www.USAJobs.gov](http://www.USAJobs.gov) and recruiting seminars at Spokane, Columbia Basin, and Walla Walla Community Colleges. USAJOBS is the Federal Government's official one-stop source for Federal jobs and employment information.

Yakima Power Apprenticeship Program
111 Fort Rd
Toppenish, WA 98948

Apprenticeship Occupation: Line Erector

Apprenticeship applications are not being taken at this time.

MANUFACTURING AND MAINTENANCE APPRENTICESHIPS

Naval Undersea Warfare Center
610 Dowell St
Keyport, WA 983345

Apprenticeship Occupation: Electronic Mechanic

Application process: Apprentice openings when available are posted at [www.donhr.navy.mil](http://www.donhr.navy.mil) and click on job opportunities. Apprenticeship positions are posted under the job title of student trainee. Temporary jobs are also posted there. Recruitment and hiring of apprentices is done yearly, along with the following process at the Puget Sound Naval Shipyards. See below.

Puget Sound Naval Shipyards (PSNS) and Naval Intermediate Facility Pacific Northwest, Bangor and Bremerton
1400 Farragut Ave
Bremerton, WA 98314
website: [www.psns.navy.mil](http://www.psns.navy.mil)
PSNS, is the 2nd largest employer in the northwest, having over 9,000 civilian employees, of which approximately 25% completed the apprenticeship program, which includes a two year transferable degree from Olympic College.

Apprenticeship Occupations include: Boilermaker, Plastics Fabricator, Canvas worker, Tool Maker, Heating and Air-conditioning installer/servicer, Carpenter, Molder, Pattern Maker, Shipwright, Maintenance Mechanic, Diesel Mechanic, Boiler Operator, Electrician (ship and boat); Electrician, maintenance; Marine Electrician; Electronics Mechanic; Machinist; Marine Machinist, Production Machinery Maintenance Mechanic; Painter; Pipefitter; ElectroPlater; Rigger; Sheet Metal Worker; Shipfitter; Welder-Combination; Insulation Worker; Shipwright, Non-Destructive Test Examiner.

For more information, go to www.psns.navy.mil (Puget Sound Naval Shipyard) or www.donhr.navy.mil (Department of Navy Civilian Human Resources). Apprentice openings when available are posted at www.donhr.navy.mil and click on job opportunities. Apprenticeship positions are posted under the job title of student trainee. Temporary jobs are also posted there. The majority of apprentices are hired from the helper classifications, which are posted. Recruitment and hiring of apprentices is done once a year, usually starting in December-January. The apprentices don’t start their apprenticeship until the following fall. A job fair is held at the Kitsap Pavilion usually in January or February each year that has information on each apprenticeship and other opportunities at the PSNS and their educational partner, Olympic Community College.

MARITIME APPRENTICESHIPS

Pacific Maritime Institute
1729 Alaska Way S
Seattle, WA 98136
206-441-2880
website: www.mates.org
Gregg Trunnell, Director gtrunnell@mates.org

There are maritime employers that offer apprenticeship training for the occupation, "Officer in Charge of a Navigational Watch" in partnership with Pacific Maritime Institute. There aren’t current openings at this time but for more information for future apprenticeships contact Gregg Trunnell.

Seafarers
An apprenticeship program for “Able Seaman” is available nationwide with training at the Seafarer Union training center in Piney Point Maryland. They are also not taking applications for apprenticeship as there are no openings at this time.
For more information log onto: www.seafarers.org

HOME CARE AIDE

What is a home care aide?
Home care aides provide non-medical assistance to aging persons and those with disabilities living in their homes. Job duties include supportive services such as housework, grocery shopping, laundry and dishes, as well as personal care services such as dressing, bathing, and transfer to and from the bed. Home care aides may have just one or several clients for whom they provide services. These personal and supportive care services provided by home care aides serve to both sustain and empower their consumers in the home setting they cherish.

What is a home care aide apprentice?
Those accepted into the new Home Care Aide Apprenticeship program will take part in a total of 140 hours of classroom learning, a peer mentorship program and paid on-the-job training. Depending on the circumstances, you will complete Basic Training and Advanced Training in between four and eight months.

At the end of that time period, and once you fulfill all program requirements, you will receive a certificate from the Department of Labor Office of Apprenticeship and see an increase in salary at your employer.

**Apprenticeship breakdown:**
- **Basic Training:** 70 hours of classroom time
- **Advanced Training:** 70 hours of classroom time
- **Peer Mentorship:** Runs concurrently throughout apprenticeship. 24 hours total contact time

**Application process:**
1. [Complete an online application form.](#) The application deadline is rolling, but the sooner you apply, the better.
2. If you are accepted into the apprenticeship program, you will be referred to a participating home care agency and will be subject to their hiring procedures and standards. Final acceptance into the apprenticeship program is contingent upon successful hire by a home care agency.

**For additional questions please contact:**
Project Manager – Strategic Initiatives
SEIU Healthcare NW Training Partnership
Phone number: 206-254-7138
[website](http://www.myseiubenefits.org/)

For more information about federally registered apprenticeship programs in Washington, please contact:

**U.S. DEPARTMENT OF LABOR OFFICE OF APPRENTICESHIP**
Douglas Howell
600 S. Las Vegas Blvd. Ste 520
Las Vegas, NV 89101
702-388-6396 Office
Email: Howell.douglas@dol.gov

[http://www.lni.wa.gov/TradesLicensing/Apprenticeship/Programs/Federal/default.asp](http://www.lni.wa.gov/TradesLicensing/Apprenticeship/Programs/Federal/default.asp)

If you would like to access information about other apprenticeship programs at the federal and state level you can go to the US DOL Office of Apprenticeship website:

**Information about Programs in other states (Nationwide):**
[https://apprenticeshipusa.workforcegps.org/](https://apprenticeshipusa.workforcegps.org/)

*Note: You will be registered as an apprentice under Federal rules or of the state that you apply to.
Information on Apprenticeship Programs based in Oregon, Idaho, and Montana

OREGON APPRENTICESHIP PROGRAMS:
There are many Oregon based apprenticeship programs which have Washington State counties listed in their standards. The two primary areas of interest are programs located in Area 1 and Area 6

Information about Apprenticeship Programs based in Oregon can be found at the following:

Oregon Apprenticeship and Training Division
800 NE Oregon St., Suite 1045
Portland, Oregon 97232
Phone: 971-673-0760   Fax: 971-673-0768
OR TTY Relay: Dial 711
E-mail: atdE-mail@boli.state.or.us
Websites:  http://www.oregon.gov/BOLI/ATD/Pages/index.aspx
          http://www.oregon.gov/boli/ATD/Pages/A_Standards_1000-8999.aspx
          http://www.oregon.gov/boli/ATD/Pages/index.aspx

*Note: You will be registered as an apprentice under Oregon rules.

MONTANA APPRENTICESHIP PROGRAMS:

Information about Apprenticeship Programs based in Montana can be found at the following:

Mark S. Maki, Program Supervisor
Montana Apprenticeship Training Program
Job Service Division
Department of Labor and Industry
PO Box 1728
Helena, Montana 59624-1728
1327 Lockey Helena 59601
406-444-3556
E-mail: mmaki@mt.gov
Website: http://wsd.dli.mt.gov/apprenticeship/default.asp
Website: http://exploreapprenticeship.mt.gov/

*Note: You will be registered as an apprentice under Montana rules.
IDAHO APPRENTICESHIP PROGRAMS:
These are Apprenticeship Programs which only operate in IDAHO.

Information about Apprenticeship Programs based in Idaho can be found at the following:

William “Bill” Kober
1387 S. Vinnell Way
Suite 110
Boise, Idaho 83706
208-321-2973
E-mail: kober.william@dol.gov
Idaho Apprenticeship Website
Idaho Apprenticeship Website http://labor.idaho.gov/dnn/Default.aspx?
http://labor.idaho.gov/dnn/idl/EducationTraining/ApprenticePrograms.aspx

*Note: You will be registered as an apprentice under Idaho (Federal) rules.
Apprenticeship Trades/Occupations in Washington State

If you would like to view a consolidated listing of the various trades/occupations for which there have been apprenticeship programs in the past or currently have active apprenticeship programs, please go to the "Apprenticeship Occupations in WA State" website, online at www.Lni.wa.gov/TradesLicensing/Apprenticeship/Programs/TradeDescrip/.

Note: Not all trades have current, active apprenticeship programs.
Apprenticeship Terminology

**Apprentice:** Is an individual who is employed to learn an apprenticeable occupation and is registered with a sponsor in an approved apprenticeship program.

**Apprenticeable occupation:** Is a skilled trade(s) or craft(s), which has been recognized by the United States Department of Labor, Office of Apprenticeship, Training, Employer, and Labor Services or the Washington State Apprenticeship and Training Council.

**Apprenticeship agreement:** A written agreement between an apprentice and either the apprentice's employer(s), or an apprenticeship committee acting on behalf of the employer(s), containing the terms and conditions of the employment and training of the apprentice.

**Apprenticeship committee:** A quasi-public entity approved by the Washington State Apprenticeship and Training Council to perform apprenticeship and training services for employers and employees.

**Apprenticeship program:** A plan for administering an apprenticeship agreement(s). The plan must contain all terms and conditions for the qualification, recruitment, selection, employment and training of apprentices, such as the requirement for a written apprenticeship agreement.

**Cancellation:** The termination of the registration or approval status of a program at the request of the supervisor or sponsor. Cancellation also refers to the termination of an apprenticeship agreement at the request of the apprentice, supervisor, or sponsor.

**Certificate of completion:** A record of the successful completion of a term of apprenticeship.

**Department:** The Department of Labor & Industries.

**Employer:** Any person or organization employing an apprentice whether or not the person or organization has an apprenticeship agreement with the apprentice. "Employer" includes both union and open shop employers.

**Individual agreement:** A written agreement between an apprentice and/or trainee and either the apprentice's employer or an apprenticeship committee acting on behalf of the employer.

**Industry-wide standards:** The current, acceptable trade practices, including technological advancements that are being used in the different trades.

**Journey-level:** An individual who has sufficient skills and knowledge of a trade, craft, or occupation, either through formal apprenticeship training or through practical on-the-job work experience, to be recognized by a state or federal registration agency and/or an industry as being fully qualified to perform the work of the trade, craft, or occupation. Practical experience must be equal to or greater than the term of apprenticeship.

**On-the-job training program:** A program that is set up in the same manner as an apprenticeship program with any exceptions authorized by the Washington State Apprenticeship and Training Council.
**Prevailing Wage:** Prevailing wage is the hourly wage, benefits and overtime paid in the largest city in each county to the majority of workers in each trade. Prevailing wage can be briefly described as the “going rate” for a particular trade. Public works law requires that workers be paid “prevailing wages” when employed on public works projects and on public building service maintenance contracts.

**Registration:** Maintaining the records of apprenticeship and training agreements and of training standards.

**Related/supplemental instruction:** Instruction approved by the program sponsor and taught by an instructor approved by the program sponsor. Instructors must be competent in their trade or occupation. A sponsor must review related/supplemental instruction annually to ensure that it is relevant and current.

**Sponsor:** Any person, firm, association, committee, or organization operating an apprenticeship and training program that is registered or will be registered.

**Standards:** A written agreement containing specific provisions for operation and administration of the apprenticeship program and all terms and conditions for the qualifications, recruitment, selection, employment, and training of apprentices.

**Trade:** Any apprenticeable occupation defined by the apprenticeship, training, employer and labor services section of the United States Department of Labor and these rules.

**Training agent:** An employer who is approved by the program sponsor to provide registered apprentices with on-the-job training that meets program standards. The training agent must use only registered apprentices to perform the work of the approved program standards.

**WAC:** The Washington Administrative Code.

**WSATC:** The Washington State Apprenticeship and Training Council. The Council has responsibility for governing apprenticeship and training programs in the state of Washington. The Council approves and registers apprenticeship and training agreements. Persons or organizations who want to start an apprenticeship training program must first get approval by the Council.
### Program Contact Information:

<table>
<thead>
<tr>
<th>Program</th>
<th>Contact Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>A-1 Landscaping and Construction, Inc. (Prog 1909)</td>
<td>20607 SR 9 SE Snohomish, WA 98296-8316 425-402-9900 FAX 425-489-0222 E-mail: <a href="mailto:Yvette@a1Land.com">Yvette@a1Land.com</a> Counties covered: King, Pierce, Skagit, and Snohomish</td>
</tr>
<tr>
<td>ABM Onsite Services Clark County Custodial Apprenticeship Committee (Prog 1972)</td>
<td>12609 NE 95th St Bldg. B, Vancouver, WA 98682 website: <a href="http://www.abm.com/Pages/default.aspx">http://www.abm.com/Pages/default.aspx</a> Counties covered: Clark</td>
</tr>
<tr>
<td>Advantage Manufacturing Technologies Apprenticeship Program (Prog 1815)</td>
<td>14298 169th Dr. SE Monroe, WA 98272 425-485-3980 E-mail: <a href="mailto:cdautel@teamamt.com">cdautel@teamamt.com</a> Counties covered: Snohomish (PROGRAM CURRENTLY IN &quot;INACTIVE&quot; STATUS)</td>
</tr>
</tbody>
</table>
Eastern Washington Office: 2110 N. Fancher Way Spokane, WA 99212-1331 Phone: 509-533-8299 FAX: 509-533-8618  
Web: [www.ajactraining.org](http://www.ajactraining.org)  
E-mail: [info@ajactraining.org](mailto:info@ajactraining.org)  
Counties covered: Statewide |
<p>| ALCOA Industrial Maintenance Electrician JATC (Prog 612) | 180 Rock Island Road East Wenatchee, WA 98802 509-884-6863 E-mail: <a href="mailto:watc310a@netscape.net">watc310a@netscape.net</a> Counties covered: Chelan and Douglas (PROGRAM CURRENTLY IN &quot;INACTIVE&quot; STATUS) |
| ALCOA Industrial Maintenance Mechanic JATC (Prog 614) | 180 Rock Island Road East Wenatchee, WA 98802 509-884-6863 E-mail: <a href="mailto:watc310a@netscape.net">watc310a@netscape.net</a> Counties covered: Chelan and Douglas (PROGRAM CURRENTLY IN &quot;INACTIVE&quot; STATUS) |</p>
<table>
<thead>
<tr>
<th>Company</th>
<th>Program Number</th>
<th>Address</th>
<th>City, State, Zip</th>
<th>Phone</th>
<th>Fax</th>
<th>Email</th>
<th>Website</th>
<th>Counties Covered</th>
</tr>
</thead>
<tbody>
<tr>
<td>All American Marine Inc - Machinery Assembler (Prog 1932)</td>
<td></td>
<td>200 Harris Ave</td>
<td>Bellingham, WA 98225</td>
<td>360-647-7602 ext. 3002</td>
<td></td>
<td></td>
<td><a href="mailto:dmcalpine@allamericanmarine.com">dmcalpine@allamericanmarine.com</a></td>
<td><a href="http://www.allamericanmarine.com/">www.allamericanmarine.com</a></td>
</tr>
<tr>
<td>All American Marine Inc - Shipfitter/Fabricator (Prog 1933)</td>
<td></td>
<td>200 Harris Ave</td>
<td>Bellingham, WA 98225</td>
<td>360-647-7602 ext. 3002</td>
<td></td>
<td></td>
<td><a href="mailto:dmcalpine@allamericanmarine.com">dmcalpine@allamericanmarine.com</a></td>
<td><a href="http://www.allamericanmarine.com/">www.allamericanmarine.com</a></td>
</tr>
<tr>
<td>Ardagh Group/GMP Maintenance In-Plant Apprenticeship Committee (Prog 510)</td>
<td></td>
<td>5801 East Marginal Way South</td>
<td>Seattle, WA 98134</td>
<td>206-768-6295  Fax: 206-768-6233</td>
<td></td>
<td></td>
<td><a href="mailto:Jason.L.Noble@ardaghgroup.com">Jason.L.Noble@ardaghgroup.com</a></td>
<td><a href="http://www.ardaghgroup.com">www.ardaghgroup.com</a></td>
</tr>
<tr>
<td>Ardagh Moldmaker Apprenticeship Committee (Prog 153)</td>
<td></td>
<td>5801 East Marginal Way South</td>
<td>Seattle, WA 98134</td>
<td>206-768-6295  Fax: 206-768-6233</td>
<td></td>
<td></td>
<td><a href="mailto:Jason.L.Noble@ardaghgroup.com">Jason.L.Noble@ardaghgroup.com</a></td>
<td><a href="http://www.ardaghgroup.com">www.ardaghgroup.com</a></td>
</tr>
<tr>
<td>AREVA Inc. (Prog 1842)</td>
<td></td>
<td>2101 Horn Rapids Road</td>
<td>Richland, WA 99352</td>
<td>509-375-8100  Fax: 509-375-8777</td>
<td></td>
<td></td>
<td><a href="http://www.areva.com">www.areva.com</a></td>
<td></td>
</tr>
<tr>
<td>Aries Mechanical Inc. Apprenticeship Committee (Prog 1946)</td>
<td></td>
<td>1516 S. Fife Street</td>
<td>Tacoma, WA 98405</td>
<td>253-284-0306</td>
<td></td>
<td></td>
<td><a href="http://www.ardaghgroup.com">www.ardaghgroup.com</a></td>
<td></td>
</tr>
<tr>
<td>Apprenticeship</td>
<td>Program Number</td>
<td>Address</td>
<td>City, State Zip Code</td>
<td>Phone Numbers</td>
<td>Fax Numbers</td>
<td>Email Addresses</td>
<td>Website</td>
<td>Counties covered</td>
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<tr>
<td>Axiall Corporation Apprenticeship (Prog 1826)</td>
<td>3541 Industrial Way</td>
<td>PO Box 865</td>
<td>Longview, WA 98632</td>
<td>360-636-2123 FAX: 360-636-2522</td>
<td></td>
<td><a href="mailto:arogers@ppg.com">arogers@ppg.com</a></td>
<td><a href="http://www.ppg.com">www.ppg.com</a></td>
<td>Cowlitz</td>
</tr>
<tr>
<td>Bennu Glass Apprenticeship Program (Prog 1918)</td>
<td>2310 N Hendrickson Drive</td>
<td>Kalama, WA 98627</td>
<td></td>
<td>360 524-4970</td>
<td></td>
<td></td>
<td></td>
<td>Cowlitz and Clark (Program is currently inactive and not accepting applications)</td>
</tr>
<tr>
<td>Benton Rural Electric Association Apprenticeship Committee (Prog 277)</td>
<td>PO Box 1150</td>
<td>Prosser, WA 99350</td>
<td></td>
<td>509-786-2913 Fax: 509-786-3559</td>
<td></td>
<td><a href="mailto:jekrut@bentonrea.org">jekrut@bentonrea.org</a></td>
<td><a href="http://www.bentonrea.org">www.bentonrea.org</a></td>
<td>Benton and Yakima</td>
</tr>
<tr>
<td>Binyon Vision Center (Prog 1769)</td>
<td>411 E. Magnolia Street</td>
<td>Bellingham, WA 98225</td>
<td></td>
<td>360-647-2020 Fax: 360-752-1771</td>
<td></td>
<td><a href="mailto:visit@binyonvision.com">visit@binyonvision.com</a></td>
<td><a href="http://www.binyonvision.com">www.binyonvision.com</a></td>
<td>Whatcom (PROGRAM CURRENTLY IN &quot;INACTIVE&quot; STATUS)</td>
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<tr>
<td>Boise Paper Industrial Plant Program (Prog 127)</td>
<td>PO Box 500</td>
<td>Wallula, WA 99363-0500</td>
<td></td>
<td>509-545-3331 Fax: 509-545-3282</td>
<td></td>
<td></td>
<td><a href="http://www.bc.com">www.bc.com</a></td>
<td>Benton and Walla Walla</td>
</tr>
<tr>
<td>Boilermakers Local 104 &amp; Puget Sound Employers Apprenticeship Committee (Prog 60)</td>
<td>PO Box 80782</td>
<td>Seattle, WA 98108</td>
<td></td>
<td>206-624-4707 Fax: 206-764-3884</td>
<td></td>
<td><a href="mailto:apprenticeship@boilermakerslocal104.org">apprenticeship@boilermakerslocal104.org</a></td>
<td><a href="http://104apprenticeship.webs.com/">http://104apprenticeship.webs.com/</a></td>
<td>Clallam, Clark, Cowlitz, Grays Harbor, Island, Jefferson, King, Lewis, Mason, Pacific, Pierce, San Juan, Skagit, Skamania, Snohomish, Thurston, Wahkiakum, Whatcom</td>
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<tr>
<td>Company</td>
<td>Address</td>
<td>Phone Numbers</td>
<td>Email</td>
<td>Website</td>
<td>Counties covered</td>
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<tr>
<td>Certified Safety Specialist Apprenticeship Program (Prog. 2151)</td>
<td>8525 186th Street SW Edmonds, WA 98026</td>
<td>206-397-4283</td>
<td><a href="mailto:Kelly@ht2consulting.com">Kelly@ht2consulting.com</a></td>
<td>Statewide</td>
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<tr>
<td>C &amp; H Trucking Academy/MAYA Trucking Inc. (Prog 1944)</td>
<td>PO Box 629 Sunnyside, WA 98944</td>
<td>509-391-5443</td>
<td><a href="mailto:unlockyourdreamstoday@gmail.com">unlockyourdreamstoday@gmail.com</a></td>
<td><a href="http://www.cdlcha.com/">www.cdlcha.com/</a></td>
<td>Statewide</td>
<td></td>
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</tr>
<tr>
<td>C &amp; R Tractor &amp; Landscaping, Inc Apprenticeship Committee (Prog 1930)</td>
<td>3829 Pleasant Hill Road Kelso, WA 98626</td>
<td>360-577-8288</td>
<td></td>
<td><a href="http://www.candrtractor.com">www.candrtractor.com</a></td>
<td>Cowlitz, Clark, King, Lewis, Pierce, Thurston</td>
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<tr>
<td>Centralia City Light Apprenticeship Committee (Prog 292)</td>
<td>1100 North Tower Avenue Centralia, WA 98531-5044</td>
<td>360-330-7512, Fax: 360-330-7516</td>
<td></td>
<td><a href="http://www.cityofcentralia.com">www.cityofcentralia.com</a></td>
<td>Lewis, Pierce, and Thurston</td>
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<tr>
<td>Chelan County Public Utility District No. 1 Apprenticeship Committee (Prog 164)</td>
<td>PO Box 1231 Wenatchee, WA 98807-1231</td>
<td>509-664-7180</td>
<td><a href="mailto:dave@chelanpud.org">dave@chelanpud.org</a></td>
<td><a href="http://www.chelanpud.org">www.chelanpud.org</a></td>
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<tr>
<td>City of Blaine Lineman Apprenticeship (Prog 1914)</td>
<td>1200 Yew Avenue Blaine, WA 98230</td>
<td>360-332-8820, FAX 360-332-7124</td>
<td><a href="mailto:wmathers@cityofblaine.com">wmathers@cityofblaine.com</a></td>
<td><a href="http://www.ci.blaine.wa.us/">www.ci.blaine.wa.us/</a></td>
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<tr>
<td>City of Chewelah (Prog 571)</td>
<td>301 East Clay POB 258 Chewelah, WA 99109</td>
<td>509-935-8330, Fax: 509-935-6279</td>
<td></td>
<td><a href="http://www.cityofchewelah.org">www.cityofchewelah.org</a></td>
<td>Stevens</td>
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(PROGRAM CURRENTLY IN "INACTIVE" STATUS)
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<tr>
<th>City of Ellensburg – Gas (Prog 567)</th>
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<tbody>
<tr>
<td>501 North Anderson St.</td>
</tr>
<tr>
<td>Ellensburg, WA 98926</td>
</tr>
<tr>
<td>509-962-7227 Fax: 509-925-8662</td>
</tr>
<tr>
<td>E-mail: <a href="mailto:larsend@ci.ellensburg.wa.us">larsend@ci.ellensburg.wa.us</a> website: <a href="http://www.ci.ellensburg.wa.us">www.ci.ellensburg.wa.us</a></td>
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<td>Counties covered: Kittitas</td>
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<thead>
<tr>
<th>City of Ellensburg Energy Services Department (Prog 534)</th>
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<tbody>
<tr>
<td>501 N. Anderson Street</td>
</tr>
<tr>
<td>Ellensburg, WA 98926</td>
</tr>
<tr>
<td>509-962-7219 Fax: 509-925-8662</td>
</tr>
<tr>
<td>E-mail: <a href="mailto:mathewsj@ci.ellensburg.wa.us">mathewsj@ci.ellensburg.wa.us</a></td>
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<td>Counties covered: Kittitas</td>
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<thead>
<tr>
<th>City of Milton PUD &amp; IBEW Local Union #483 Joint Apprenticeship Training Committee (Prog 1807)</th>
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<tbody>
<tr>
<td>1000 Laurel Street</td>
</tr>
<tr>
<td>Milton, WA 98354-8850</td>
</tr>
<tr>
<td>253-922-8738 Fax: 253-922-3466</td>
</tr>
<tr>
<td>website: <a href="http://www.cityofmilton.net">www.cityofmilton.net</a></td>
</tr>
<tr>
<td>Counties covered: King and Pierce</td>
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<td>(PROGRAM CURRENTLY IN &quot;INACTIVE&quot; STATUS)</td>
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<tr>
<th>City of Richland, Energy Services Department, Local Union 77, IBEW Apprenticeship Committee (Prog 281)</th>
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<tbody>
<tr>
<td>PO Box 190, MS-23</td>
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<tr>
<td>Richland, WA 99352</td>
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<tr>
<td>509-943-7424 Fax: 509-943-7440</td>
</tr>
<tr>
<td>website: <a href="http://www.ci.richland.wa.us">www.ci.richland.wa.us</a></td>
</tr>
<tr>
<td>Counties covered: Benton and Franklin</td>
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<tr>
<td>Committee Name</td>
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<tr>
<td>City of Seattle Apprenticeship Committee (Prog 208)</td>
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<tr>
<td>City of Seattle, Washington Apprenticeship Committee (Automotive)</td>
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<tr>
<td>City of Sumas Lineman Apprenticeship Committee (Prog 507)</td>
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<tr>
<td>City of Tacoma - Public Works Traffic Engineering Apprenticeship Committee (Prog 84)</td>
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<tr>
<td>City of Tacoma - Water Division Apprenticeship Committee (Prog 59)</td>
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<tr>
<td>Clallam County P.U.D. No. 1 Apprenticeship Committee (Prog 103)</td>
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<tr>
<td>Committee Name</td>
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<tr>
<td>Clark County P.U.D. No. 1 Apprenticeship Committee (Prog 163)</td>
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<tr>
<td>Columbia Rural Electric Association Apprenticeship Committee (Prog 630)</td>
</tr>
<tr>
<td>Community Transit/I.A.M. District 160 Apprenticeship Committee (Prog 224)</td>
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<tr>
<td>Construction Industry Training Council of Washington (Prog 591, 592, 628, 635, 636, 637, 1810, 1948, and 1953)</td>
</tr>
<tr>
<td>Region II: Ferry, Stevens, Pend Oreille, Lincoln, Spokane, Adams, Whitman, Franklin, Walla Walla, Columbia, Garfield, and Asotin.</td>
</tr>
<tr>
<td>Region III: Wahkiakum, Cowlitz, Skamania, Clark, and Klickitat</td>
</tr>
<tr>
<td>Region IV: Okanogan, Chelan, Douglas, Kittitas, Grant, Yakima, and Benton</td>
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<tr>
<td>Apprenticeship Committee</td>
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<tr>
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</tr>
<tr>
<td>Cowlitz County P.U.D. Apprenticeship Committee (Prog 350)</td>
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<tr>
<td>C-Trans/Machinist Local #1374 Apprenticeship Committee (Prog 631)</td>
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<tr>
<td>CTS Apprenticeship Committee (Prog 1863)</td>
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<tr>
<td>Custom Ocular Prosthetics (prog 1907)</td>
</tr>
<tr>
<td>Dimensional Communications (Prog 1760)</td>
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</table>

The National Systems Contractors Association website for apprenticeship opportunities is [www.nsca.org/Home/MemberBenefits/GovernmentAffairs/Apprenticeship/tabid/335/Default.aspx](http://www.nsca.org/Home/MemberBenefits/GovernmentAffairs/Apprenticeship/tabid/335/Default.aspx)
Dispensing Optician Joint Apprenticeship Training Committee (Prog 624)
15201 2nd Place West
Lynnwood, WA 98087

E-mail: dcp2you@yahoo.com
Counties covered: Statewide

Division of Capitol Facilities Apprenticeship Committee (Prog 129)
OB2 Service Level
PO Box 41004
Olympia, WA 98504-1004
360-725-0011 Fax: 360-586-9565
E-mail: Ltaylor@ga.wa.gov website: www.ga.wa.gov
***You must apply for employment with the State of Washington to be accepted in this program***
Counties covered: Statewide

(Program Currently in "Inactive" Status)

Eastern Washington - Northeast Oregon Pipe Trades Apprenticeship Committee (Prog 86)
1328 Road 28
Pasco, WA 99301
509-547-6480 Fax: 509-545-3035
E-mail: tim@ua598.org website: www.ua598.com
Washington Counties covered: Adams, Asotin, Benton, Columbia, Douglas (eastern half), Ferry (Western portion), Franklin, Garfield, Grant, Kittitas, Klickitat, Lincoln (Western portion), Okanogan (eastern half), Walla Walla, and Yakima
Oregon counties covered: Baker, Gilliam, Grant, Morrow, Umatilla, Union, Wallowa, and Wheeler

Eastern Washington and Northern Idaho Painters and Allied Trades Apprenticeship Committee (Prog 161)
6770 E. Marginal Way S. E-102
Seattle, WA 98108-3400
206-762-7001 ext. 1 Fax: 206-768-9926
E-mail: sswarthout@glaziers188-training.com or more_info@apprenticeship.net
website: www.apprenticeship.net
or
Eastern Washington Painters & Allied Trades JATC/Painters and Allied Trades Local 427
2500 W. Kennewick Suite E
Kennewick, WA 99336
509-396-3244
Idaho Counties covered: Benewah, Bonner, Boundary, Clearwater, Idaho, Kootenai, Latah, Lewis, Nez Perce, and Shoshone
Oregon Counties covered: Umatilla, Wallowa, and Morrow
<table>
<thead>
<tr>
<th>Program Name</th>
<th>Address</th>
<th>Phone</th>
<th>Fax</th>
<th>Email</th>
<th>Website</th>
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<tbody>
<tr>
<td>Educational Services District 112 Southwest Washington Child Care Consortium Program, The (Prog 1813)</td>
<td>2500 NE 65th Avenue, Vancouver, WA 98661-6812</td>
<td>360-750-7501</td>
<td></td>
<td></td>
<td>web3.esd112.org/swccc</td>
<td>Clark, Cowlitz, Klickitat, Pacific, Skamania, and Wahkiakum</td>
<td>This program is open only to current employees</td>
</tr>
<tr>
<td>Electrocom (Prog 1281)</td>
<td>6815 216th St. SW, Lynnwood, WA 9836-7363</td>
<td>425-774-6600, Fax: 425-771-7110, Toll free 800-562-7796</td>
<td>425-774-0716</td>
<td><a href="mailto:install@electrocom.us">install@electrocom.us</a> or <a href="mailto:danc@electrocom.us">danc@electrocom.us</a></td>
<td>electrocom.us/default.asp</td>
<td>Clallam, Grays Harbor, Island, Jefferson, King, Kitsap, Kittitas, Lewis, Mason, Pierce, San Juan, Skagit, Snohomish, Thurston, Whatcom, and Yakima</td>
<td>PROGRAM IS CURRENTLY IN INACTIVE STATUS</td>
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<tr>
<td>Electroimpact, Inc. Plant Apprenticeship Program (Prog 1752)</td>
<td>4413 Chennault Beach Road, Mukilteo, WA 98275</td>
<td>425-348-8090, Fax: 425-348-0716</td>
<td>425-348-0716</td>
<td><a href="mailto:jerryd@electroimpact.com">jerryd@electroimpact.com</a></td>
<td><a href="http://www.electroimpact.com">www.electroimpact.com</a></td>
<td>King and Snohomish</td>
<td>PROGRAM IS CURRENTLY IN INACTIVE STATUS</td>
</tr>
<tr>
<td>Electronic Security Association of Washington Apprenticeship (Prog 1754)</td>
<td>5408 N Walnut Street, Spokane, WA 99205</td>
<td>509-327-3634</td>
<td></td>
<td><a href="mailto:stella@waesa.org">stella@waesa.org</a></td>
<td><a href="http://www.waesa.org">www.waesa.org</a></td>
<td>Statewide</td>
<td>PROGRAM IS CURRENTLY IN INACTIVE STATUS</td>
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<tr>
<td>Elmhurst Mutual Power &amp; Light Company Apprenticeship Committee (Prog 1801)</td>
<td>120 132nd Street South, Tacoma, WA 98444</td>
<td>253-531-4646, Fax: 253-531-7979</td>
<td></td>
<td><a href="mailto:neal@elmhurstmutual.org">neal@elmhurstmutual.org</a></td>
<td><a href="http://www.elmhurstmutual.org">www.elmhurstmutual.org</a></td>
<td>Pierce</td>
<td>PROGRAM CURRENTLY IN &quot;INACTIVE&quot; STATUS</td>
</tr>
<tr>
<td>Energy Northwest Industrial Maintenance Electrician (Prog 646)</td>
<td>PO Box 968 MD 964F, Richland WA 99352</td>
<td>509-377-4763, Fax: 509-372-5104</td>
<td></td>
<td><a href="mailto:elgunter@energynorthwest.com">elgunter@energynorthwest.com</a></td>
<td><a href="http://www.energy-northwest.com">www.energy-northwest.com</a></td>
<td>Benton</td>
<td>PROGRAM CURRENTLY IN &quot;INACTIVE&quot; STATUS</td>
</tr>
<tr>
<td>Essentials Skin &amp; Wellness Center (Prog 1860)</td>
<td>508 S Division Street, Moses Lake, WA 98837</td>
<td>509-855-7569</td>
<td></td>
<td><a href="mailto:essentialsskincenter@yahoo.com">essentialsskincenter@yahoo.com</a></td>
<td><a href="http://www.yourskinwellness.com">www.yourskinwellness.com</a></td>
<td>Grant</td>
<td>PROGRAM CURRENTLY IN &quot;INACTIVE&quot; STATUS</td>
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<tr>
<td>Company Name</td>
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<tr>
<td>Evco Sound &amp; Electronics, Inc. (Prog 43)</td>
<td></td>
<td>3511 E Trent Avenue</td>
<td>509-535-8718</td>
<td>509-534-2795</td>
<td><a href="http://www.evcosound.com">www.evcosound.com</a></td>
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<td>E-mail: <a href="mailto:admin@evcosound.com">admin@evcosound.com</a></td>
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<tr>
<td>Counties covered: Adams, Asotin, Benton, Chelan, Columbia, Douglas, Ferry, Franklin, Garfield, Grant, Kittitas, Lincoln, Okanogan, Pend Oreille, Spokane, Stevens, Walla Walla, Whitman, and Yakima</td>
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<td></td>
<td>Eye Care Specialists (Prog 1846)</td>
<td>500 Port Drive</td>
<td>509-758-8811</td>
<td>509-751-1188</td>
<td><a href="http://www.eyesrus.net/">www.eyesrus.net</a></td>
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<td>509-758-8811 Fax: 509-751-1188 Toll free 800-578-1058</td>
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<td>Counties covered: Asotin and Whitman</td>
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<td>Ferry County P.U.D. No. 1 Apprenticeship Committee (Prog 260)</td>
<td>686 South Clark Avenue</td>
<td>509-775-3325</td>
<td>509-775-3326</td>
<td><a href="http://www.fcpud.com">www.fcpud.com</a></td>
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<td>Republic, WA 99166</td>
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<td></td>
<td>Floormart Inc. - Tile Setter Apprenticeship Committee (Prog 1275)</td>
<td>415 East Sprague</td>
<td>509-747-5274</td>
<td>509-747-9079</td>
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<td>Committee</td>
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<tr>
<td>Franklin P.U.D. - Local 77 IBEW Apprenticeship Committee (Prog 1184)</td>
<td>PO Box 2407, Pasco, WA 99302</td>
<td>509-546-5975</td>
<td>509-545-2077</td>
<td><a href="mailto:brios@franklinpud.com">brios@franklinpud.com</a></td>
<td><a href="http://www.franklinpud.com">www.franklinpud.com</a></td>
<td>Franklin</td>
<td></td>
</tr>
<tr>
<td>Georgia Pacific and the AWPPW Local #5 Apprenticeship Committee (Prog 596)</td>
<td>Camas Mill, NE 4th and Adams, Camas, WA 98607</td>
<td>360-834-8166</td>
<td>360-834-8398</td>
<td><a href="mailto:Ellisa.Schiffman@GAPAC.com">Ellisa.Schiffman@GAPAC.com</a></td>
<td><a href="http://www.gp.com/camas/">www.gp.com/camas/</a></td>
<td>Clark</td>
<td></td>
</tr>
<tr>
<td>Glaziers, Architectural Metal and Glassworkers Residential Apprenticeship Committee (Prog 1785)</td>
<td>6770 East Marginal Way South Bldg. E Ste. 102, Seattle, WA 98108</td>
<td>206-762-8332 ext. 1015</td>
<td>206-762-6433</td>
<td><a href="mailto:sswarthout@glaziers188-training.com">sswarthout@glaziers188-training.com</a></td>
<td><a href="http://www.glaziers188-training.com/">www.glaziers188-training.com/</a></td>
<td>Clallam, Grays Harbor, Island, Jefferson, King, Kitsap, Lewis, Mason, Pacific, Pierce, San Juan, Skagit, Snohomish, Thurston, and Whatcom</td>
<td></td>
</tr>
<tr>
<td>Grand Coulee Power Office Apprenticeship (Prog 2148)</td>
<td>PO Box 620, Grand Coulee, WA 99133-0620</td>
<td></td>
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<td></td>
<td>Douglas, Ferry and Lincoln</td>
<td></td>
</tr>
<tr>
<td>Grant County PUD No. 2 Apprenticeship Committee (Prog 192)</td>
<td>PO Box 878, Ephrata, WA 98823</td>
<td>509-754-5029</td>
<td></td>
<td><a href="mailto:mheston@gcpud.org">mheston@gcpud.org</a></td>
<td><a href="http://www.gcpud.org">www.gcpud.org</a></td>
<td>Grant</td>
<td></td>
</tr>
<tr>
<td>Grays Harbor Fire District #2 JATC (Prog 1824)</td>
<td>6317 Olympic Hwy, Aberdeen, WA 98520</td>
<td>360-532-6050</td>
<td>360-532-6075</td>
<td><a href="mailto:j.delia@ghfd2.org">j.delia@ghfd2.org</a> or General E-mail: <a href="mailto:ghfd2@comcast.net">ghfd2@comcast.net</a></td>
<td><a href="http://www.ghfd2.org/">www.ghfd2.org/</a></td>
<td>Grays Harbor and Pacific</td>
<td></td>
</tr>
<tr>
<td>Greater Puget Sound Area Automotive Machinists Apprenticeship Committee (Prog 95)</td>
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<tr>
<td>9135 - 15th Place South</td>
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</tr>
<tr>
<td>Seattle, WA 98108</td>
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</tr>
<tr>
<td>206-762-7990 ext. 459 Toll Free: 800-562-7031 Fax: 206-764-0468</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>E-mail: <a href="mailto:ginger@iam160.com">ginger@iam160.com</a></td>
<td></td>
<td></td>
<td></td>
<td></td>
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</tr>
<tr>
<td>Counties covered: Island, King (with the exception of employees of the City of Seattle), Pierce, San Juan, Skagit, Snohomish, and Whatcom</td>
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<table>
<thead>
<tr>
<th>Greater Puget Sound Electrical Workers Apprenticeship Committee (Prog 105)</th>
</tr>
</thead>
<tbody>
<tr>
<td>19802 62nd Avenue South</td>
</tr>
<tr>
<td>Kent, WA 98032</td>
</tr>
<tr>
<td>253-395-6522 Fax: 253-872-7059</td>
</tr>
<tr>
<td>E-mail: <a href="mailto:harry@ibew46.com">harry@ibew46.com</a> website: <a href="http://www.ibew46.org/index.html">www.ibew46.org/index.html</a></td>
</tr>
<tr>
<td>Or</td>
</tr>
<tr>
<td>632 Fifth St, Room 8</td>
</tr>
<tr>
<td>Bremerton, WA 98337</td>
</tr>
<tr>
<td>360-373-0808 Fax: 360-479-2676</td>
</tr>
<tr>
<td>Or</td>
</tr>
<tr>
<td>416 East First</td>
</tr>
<tr>
<td>Port Angeles, WA 98362</td>
</tr>
<tr>
<td>(360) 452-7552</td>
</tr>
<tr>
<td>Counties covered: Clallam, Island, Jefferson, King, Kitsap, Mason, Pierce, Skagit, Snohomish, Thurston, and Whatcom</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Hair We Are LLC. (Prog 1759)</th>
</tr>
</thead>
<tbody>
<tr>
<td>2311 West Sandpiper</td>
</tr>
<tr>
<td>Deer Park, WA 99006</td>
</tr>
<tr>
<td>509-276-3183 Fax: 509-276-7551</td>
</tr>
<tr>
<td>E-mail: <a href="mailto:pjn@afsministries.org">pjn@afsministries.org</a></td>
</tr>
<tr>
<td>Counties covered: Spokane</td>
</tr>
<tr>
<td>(PROGRAM CURRENTLY IN &quot;INACTIVE&quot; STATUS)</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Hampton Lumber Mills Washington Operations - Darrington (Prog 1803)</th>
</tr>
</thead>
<tbody>
<tr>
<td>PO Box 478</td>
</tr>
<tr>
<td>Darrington, WA 98241</td>
</tr>
<tr>
<td>360-497-0204 Fax: 360-497-0600</td>
</tr>
<tr>
<td>E-mail: <a href="mailto:joegomes@hamptonaffiliates.com">joegomes@hamptonaffiliates.com</a> website: <a href="http://www.hamptonaffiliates.com">www.hamptonaffiliates.com</a></td>
</tr>
<tr>
<td>or</td>
</tr>
<tr>
<td>Human Resources Manager</td>
</tr>
<tr>
<td>PO Box 189</td>
</tr>
<tr>
<td>Randle, WA 98377</td>
</tr>
<tr>
<td>Counties covered: Snohomish</td>
</tr>
<tr>
<td>---------------------------------------------------------------</td>
</tr>
<tr>
<td>PO Box 189</td>
</tr>
<tr>
<td>Randle, WA 98377</td>
</tr>
<tr>
<td>360-497-0204 Fax: 360-497-0600</td>
</tr>
<tr>
<td>E-mail: <a href="mailto:peppyelizaga@hamptonaffiliates.com">peppyelizaga@hamptonaffiliates.com</a> website: <a href="http://www.hamptonaffiliates.com">www.hamptonaffiliates.com</a></td>
</tr>
<tr>
<td>or Human Resources Manager</td>
</tr>
<tr>
<td>PO Box 189</td>
</tr>
<tr>
<td>Randle, WA 98377</td>
</tr>
<tr>
<td>Counties covered: Lewis</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Hampton Lumber Mills Washington Operations - Randle (Prog 1805)</th>
<th>Happy Hour Salon Apprenticeship Program (Prog 1947)</th>
</tr>
</thead>
<tbody>
<tr>
<td>PO Box 189</td>
<td>19168 Jensen Way NE</td>
</tr>
<tr>
<td>Randle, WA 98377</td>
<td>Poulsbo, WA 98370</td>
</tr>
<tr>
<td>360-497-0271 Fax: 360-497-2266</td>
<td>360-598-5500</td>
</tr>
<tr>
<td>Counties covered: Lewis</td>
<td>Counties covered: Kitsap, King, Jefferson, Island, and Snohomish</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Honeywell Machinist Apprenticeship Plant Program (Prog 651)</th>
<th>Hoquiam Fire Department Apprenticeship Committee (Prog 276)</th>
</tr>
</thead>
<tbody>
<tr>
<td>15128 E Euclid Avenue</td>
<td>625 8th Street</td>
</tr>
<tr>
<td>Spokane Valley, WA 99216</td>
<td>Hoquiam, WA 98550</td>
</tr>
<tr>
<td>509-252-2260 Fax: 509-252-2767</td>
<td>360-637-0892 Fax: 360-532-3340</td>
</tr>
<tr>
<td>E-mail: <a href="mailto:hallie.krogh@honeywell.com">hallie.krogh@honeywell.com</a> website: <a href="http://www.honeywell.com/sites/honeywell/careers.htm">www.honeywell.com/sites/honeywell/careers.htm</a></td>
<td>E-mail: <a href="mailto:rcausey@cityofhoquiam.com">rcausey@cityofhoquiam.com</a> website: <a href="http://www.cityofhoquiam.com">www.cityofhoquiam.com</a></td>
</tr>
<tr>
<td>Counties covered: Spokane</td>
<td>Counties covered: Grays Harbor</td>
</tr>
<tr>
<td><strong>You must be a current employee of the Honeywell Company to apply for this program although exceptions can be granted</strong></td>
<td><em><strong>You must apply through the City of Hoquiam civil service channels for this program</strong></em></td>
</tr>
</tbody>
</table>

**PROGRAM IS CURRENTLY IN AN INACTIVE STATUS**
<table>
<thead>
<tr>
<th>Company Name</th>
<th>Address</th>
<th>Phone</th>
<th>Fax</th>
<th>Email</th>
<th>Website</th>
<th>Counties Covered</th>
</tr>
</thead>
<tbody>
<tr>
<td>IAM/Boeing Joint Apprenticeship Committee (Prog 154)</td>
<td>PO Box 3707, Mail Code: 5X-12 Seattle, WA 98124-2207</td>
<td>253-657-2518</td>
<td>Fax: 253-657-3483</td>
<td><a href="mailto:apprenticeship@boeing.com">apprenticeship@boeing.com</a></td>
<td><a href="http://www.boeing.com">www.boeing.com</a></td>
<td>King, Pierce and Snohomish</td>
</tr>
<tr>
<td>Ice Floe LLC dba Nichols Brothers Boat Builders Machinery Assembler, Marine Painter, Marine Pipefitter, Production Welder, and Shipfitter/Fabricator (Prog 1923, 1924, 1925, 1927, &amp; 1928)</td>
<td>5400 Cameron Road PO Box 580 Freeland, WA 98249</td>
<td>360-331-5500 ext. 207</td>
<td>FAX 360-331-7484</td>
<td><a href="mailto:Applications@nicholsboats.com">Applications@nicholsboats.com</a></td>
<td><a href="http://www.nicholsboats.com/">http://www.nicholsboats.com/</a> or <a href="http://www.nicholsboats.com/pdfs/employment/NBBB-Application-Form.pdf">http://www.nicholsboats.com/pdfs/employment/NBBB-Application-Form.pdf</a></td>
<td>King, Pierce and Snohomish</td>
</tr>
<tr>
<td>Inland Empire Electrical Training Trust (Prog 143)</td>
<td>3210 East Ferry Avenue Spokane, WA 99202</td>
<td>509-534-0922</td>
<td>Toll Free: 888-534-0922</td>
<td>Fax: 509-534-1959</td>
<td><a href="mailto:t_turner@73jatc.org">t_turner@73jatc.org</a></td>
<td>Washington: Adams, Ferry, Lincoln, Pend Oreille, Spokane, Stevens, and Whitman Idaho: Benewah, Bonner, Boundary, Clearwater, Kootenai, Latah, Lewis, Nez Perce, and Shoshone</td>
</tr>
<tr>
<td>Inland Empire Plumbing and Pipefitting Industry Apprenticeship Training Committee (Prog 53)</td>
<td>Plumbers and Steamfitters Union Hall, Local 44 3915 East Main Spokane, WA 99202</td>
<td>509-624-5234 ext. 5</td>
<td>Fax: 509-534-3514</td>
<td><a href="mailto:brett@ua44.org">brett@ua44.org</a></td>
<td><a href="http://www.ua44.org">www.ua44.org</a></td>
<td>Benewah, Bonner, Boundary, Clearwater, Kootenai, Latah, Nez Perce, and Shoshone</td>
</tr>
<tr>
<td>Organization</td>
<td>Address</td>
<td>Phone</td>
<td>Fax</td>
<td>Email</td>
<td>Website</td>
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</tr>
<tr>
<td>Inland Empire Roofers, Waterproofers and Employers Apprenticeship Committee (Prog 214)</td>
<td>1727 E. Francis Avenue, #4, Spokane, WA 99201</td>
<td>509-327-2322</td>
<td>509-327-2194</td>
<td><a href="mailto:roofers189@gmail.com">roofers189@gmail.com</a></td>
<td><a href="#">roofers</a></td>
<td></td>
</tr>
<tr>
<td>or M. G. Wagner Company, Inc.</td>
<td>1401 Hathaway, Yakima, WA 98902</td>
<td></td>
<td></td>
<td></td>
<td><a href="#">mgwagnercompany</a></td>
<td></td>
</tr>
<tr>
<td>or Leslie &amp; Campbell</td>
<td>506 Ahtanum Road, Union Gap, WA 98903</td>
<td></td>
<td></td>
<td></td>
<td><a href="#">leslieandcampbell</a></td>
<td></td>
</tr>
<tr>
<td>or Metalworks for Montana</td>
<td>3635 W. Broadway, Missoula, MT 59806</td>
<td></td>
<td></td>
<td></td>
<td><a href="#">metalworks</a></td>
<td></td>
</tr>
<tr>
<td>Idaho Counties covered: Benewah, Bonner, Boundary, Clearwater, Kootenai, Latah, Lewis, Nez Perce, Shoshone, and the northern half of Idaho County</td>
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</tr>
<tr>
<td>Montana counties: Blaine, Chouteau, Daniels, Fergus, Flathead, Garfield, Glacier, Hill, Judith Basin, Lake, Lewis and Clark, Liberty, Lincoln, McCone, Mineral, Missoula, Petroleum, Phillips, Pondera, Roosevelt, Sanders, Sheridan, Teton, Toole, and Valley</td>
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<tr>
<td>Oregon counties covered: Morrow and Wallowa</td>
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</tr>
<tr>
<td>Inland Fire Protection, Inc. (Prog 1847)</td>
<td>1100 Ahtanum Road, Yakima, WA 98903</td>
<td>509-248-4471</td>
<td>509-248-1180</td>
<td><a href="mailto:reed@inlandfireprotection.com">reed@inlandfireprotection.com</a></td>
<td><a href="#">ifprotect</a></td>
<td></td>
</tr>
<tr>
<td>Counties covered: Yakima, Kittitas, Douglas, Chelan, Adams, Grant, Okanogan, Benton, Franklin, Ferry, Klickitat, Walla Walla, Whitman, and Garfield</td>
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</tr>
<tr>
<td>Inland Northwest Chapter Associated General Contractors Carpenters AC (Prog 559)</td>
<td>2110 N. Fancher Road, Spokane, WA 99220-3266</td>
<td>509-534-0502</td>
<td>Toll Free: 800-572-4108</td>
<td><a href="mailto:mankney@nwagc.org">mankney@nwagc.org</a></td>
<td><a href="#">nwagc</a></td>
<td></td>
</tr>
<tr>
<td>Inland Northwest Chapter Associated General Contractors Operators AC (Prog 560)</td>
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<tr>
<td>Inland Northwest Chapter Associated General Contractors Laborers AC (Prog 1967)</td>
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</tr>
<tr>
<td>Counties covered: Adams, Asotin, Benton, Chelan, Columbia, Douglas, Ferry, Franklin, Garfield, Grant, Kittitas, Lincoln, Okanogan, Pend Oreille, Spokane, Stevens, Walla Walla, Whitman, and Yakima</td>
<td></td>
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</tr>
<tr>
<td>Committee Name</td>
<td>Address</td>
<td>Contact Information</td>
<td>Counties Covered</td>
<td></td>
<td></td>
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</tr>
<tr>
<td>Inland Pacific Chapter Associated Builders and Contractors Apprenticeship Committee (Prog 1795)</td>
<td>1760 E. Trent Avenue, Spokane, WA 99202</td>
<td><a href="mailto:scottam@ipcabc.org">scottam@ipcabc.org</a>, website: <a href="http://www.ipcabcapprenticeship.org">www.ipcabcapprenticeship.org</a></td>
<td>Counties covered: Statewide</td>
<td></td>
<td></td>
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</tr>
<tr>
<td>Intalco Aluminum Corporation Joint Apprenticeship Training Committee (Prog 627)</td>
<td>4050 Mountain View Road, Ferndale, WA 98248</td>
<td>360-384-7528, Fax: 360-384-7529</td>
<td><em><strong>You must be a current employee of Intalco Aluminum Corporation to apply for this program</strong></em></td>
<td></td>
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</tr>
<tr>
<td>Interfor US Apprenticeship Committee (Prog 2150)</td>
<td>243701 Highway 101, Port Angeles, WA 98363</td>
<td><a href="mailto:robin.chatters@interfor.com">robin.chatters@interfor.com</a></td>
<td>Counties covered: Clallam</td>
<td></td>
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</tr>
<tr>
<td>International Association of Heat and Frost Insulators and Allied Workers Apprenticeship Committee (Prog 272)</td>
<td>North 2110 Fancher Road, Spokane, WA 99212</td>
<td>509-373-7288, Fax: 509-373-3190</td>
<td>Counties covered: Adams, Asotin, Benton, Columbia, Ferry, Franklin, Garfield, Grant, Lincoln, Pend Oreille, Spokane, Stevens, Walla Walla, and Whitman</td>
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</table>

Oregon counties covered: Umatilla, Wallowa, Union, and Baker.
<table>
<thead>
<tr>
<th>Organization Name</th>
<th>Phone Numbers</th>
<th>Website</th>
<th>Counties Covered</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>International Union of Operating Engineers Local #280 Apprenticeship Committee (facilities custodial services technician, stationary engineer)</td>
<td>509-946-5101 Fax: 509-946-0430</td>
<td></td>
<td>Washington counties covered: Adams, Asotin, Benton, Chelan, Columbia, Douglas, Ferry, Franklin, Garfield, Grant, Kittitas, Lincoln, Okanogan, Pend Oreille, Spokane, Stevens, Walla Walla, Whitman, and Yakima. Oregon counties covered: All counties lying east of a line formed by the Western boundaries of the following counties: Gilliam, Wheeler, Grant and Harney. Idaho counties covered: Statewide</td>
<td><strong>PROGRAM CURRENTLY IN &quot;INACTIVE&quot; STATUS</strong></td>
</tr>
<tr>
<td>Jefferson County PUD Apprenticeship Committee (Prog 1943)</td>
<td>360-385-5800</td>
<td><a href="http://www.jeffpud.org">www.jeffpud.org</a></td>
<td>Counties covered: Jefferson</td>
<td></td>
</tr>
<tr>
<td>JTEC Inc. Apprenticeship (prog 1919)</td>
<td>253-435-4495 Fax: 235-435-1511</td>
<td><a href="mailto:j.treeservice@comcast.net">j.treeservice@comcast.net</a> <a href="http://www.treeworkbyjts.com">www.treeworkbyjts.com</a></td>
<td>Counties covered: Statewide</td>
<td><strong>PROGRAM CURRENTLY IN &quot;INACTIVE&quot; STATUS</strong></td>
</tr>
<tr>
<td>King County Metro Transit/ATU 587 Apprenticeship Committee (Prog 2141)</td>
<td></td>
<td><a href="mailto:Dan.Brand@kingcounty.gov">Dan.Brand@kingcounty.gov</a></td>
<td>Counties covered: King</td>
<td></td>
</tr>
<tr>
<td>KVA Electric, Inc. JATC (Prog 1840)</td>
<td>425-232-3996 Fax: 360-435-6145</td>
<td><a href="mailto:paige@kvaelectric.com">paige@kvaelectric.com</a> <a href="http://www.kvaelectric.com">www.kvaelectric.com</a></td>
<td>Counties covered: Statewide</td>
<td><strong>Must be an Employee of KVA Electric</strong></td>
</tr>
<tr>
<td>Apprentice Program</td>
<td>Address</td>
<td>City, State, Zip</td>
<td>Phone</td>
<td>Fax</td>
</tr>
<tr>
<td>--------------------</td>
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</tr>
<tr>
<td>Lakeview Light &amp; Power and IBEW Local Union #483 (Prog 616)</td>
<td>11509 Bridgeport Way SW, Lakewood, WA 98499-3041</td>
<td>Lakewood, WA 98499-3041</td>
<td>253-327-6122</td>
<td>Fax: 253-588-9682</td>
</tr>
<tr>
<td>Lashes &amp; Massage Apprentice Program (Prog 1968)</td>
<td>18223 9th St E Ste B, Bonney Lake, WA 98391</td>
<td>Bonney Lake, WA 98391</td>
<td>253-343-8118</td>
<td></td>
</tr>
<tr>
<td>Lewis County P.U.D. Apprenticeship Committee (Prog 68)</td>
<td>PO Box 330, 321 NW Pacific Avenue, Chehalis, WA 98532-0330</td>
<td>Chehalis, WA 98532-0330</td>
<td>360-345-1460</td>
<td>Toll Free: 800-562-5612</td>
</tr>
<tr>
<td>Longworth Studio (Prog 1934)</td>
<td>18825 Anderson Pkwy Suite 102, Poulsbo, WA 98370</td>
<td>Poulsbo, WA 98370</td>
<td>360-265-2006</td>
<td></td>
</tr>
<tr>
<td>LOTT Clean Water Alliance Apprenticeship Committee (Prog 1835)</td>
<td>500 Adams Street NE, Olympia, WA 98501</td>
<td>Olympia, WA 98501</td>
<td>360-582-5726</td>
<td>Fax: 360-528-2559</td>
</tr>
<tr>
<td>LOTT Clean Water Alliance Wastewater Operator Apprenticeship Committee (Prog 291)</td>
<td>500 Adams Street NE, Olympia, WA 98501</td>
<td>Olympia, WA 98501</td>
<td>360-582-5726</td>
<td>Fax: 360-528-2559</td>
</tr>
</tbody>
</table>
| LU 112 - NECA Electrical Apprenticeship Committee (Prog 81) | 8340 West Gage Boulevard, Kennewick, WA 99336 | Kennewick, WA 99336 | 509-783-0589 | Fax: 509-783-6721 | office@jatc112.org | www.jatc112.org | Asotin, Benton, Columbia, Franklin, Garfield, Kittitas, Walla Walla, Yakima
<p>| Washington counties covered: | | | | | | | ||
| Oregon counties covered: Baker, Gilliam, Grant, Morrow, Umatilla, Union, Wallowa, and Wheeler | | | | | | | |</p>
<table>
<thead>
<tr>
<th>Mason County Public Utility District #3 Apprenticeship Committee (Prog 167)</th>
<th>Mason County PUD #1 Apprenticeship Committee (Prog 63)</th>
<th>McCleary Light, Power Light and Power Maintenance Apprenticeship Standards (Prog 513)</th>
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</thead>
<tbody>
<tr>
<td>PO Box 2148</td>
<td>North 21971 Highway 101</td>
<td>100 3rd Street</td>
</tr>
<tr>
<td>Shelton, WA 98584</td>
<td>Shelton, WA 98584</td>
<td>McCleary, WA 98557</td>
</tr>
<tr>
<td>360-426-8255  Fax: 360-426-6320</td>
<td>360-877-5249  Fax: 360-877-5339</td>
<td>(369) 495-3863 ext. 118  Fax: 360-495-3097</td>
</tr>
<tr>
<td>E-mail: <a href="mailto:michelek@masonpud3.org">michelek@masonpud3.org</a>  website: <a href="http://www.masonpud3.org">www.masonpud3.org</a></td>
<td>800-544-4223  website: <a href="http://www.masonpud1.org">www.masonpud1.org</a></td>
<td>E-mail: <a href="mailto:bussen@cityofmccleary.com">bussen@cityofmccleary.com</a>  website: <a href="http://www.cityofmccleary.com">www.cityofmccleary.com</a></td>
</tr>
<tr>
<td>Counties covered: Mason</td>
<td>Counties covered: Mason</td>
<td>Counties covered: Grays Harbor, Mason, Thurston</td>
</tr>
<tr>
<td><em><strong>This program is open only to current employees of Mason County Public Utility District #3</strong></em></td>
<td><em><strong>This program is open only to current employees of Mason County P.U.D. #1</strong></em></td>
<td><em><strong>This program is open only to current employees of McCleary Light and Power</strong></em></td>
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<tr>
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<td>(PROGRAM CURRENTLY IN &quot;INACTIVE&quot; STATUS)</td>
</tr>
<tr>
<td>Apprenticeship Committee</td>
<td>Address</td>
<td>Phone</td>
</tr>
<tr>
<td>--------------------------</td>
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</tr>
<tr>
<td>Millennium Bulk Terminals Apprenticeship Committee (Prog 1920)</td>
<td>4029 Industrial Way, Longview, WA 98632</td>
<td>360-425-2800</td>
</tr>
<tr>
<td>Multicare Health System - Health Unit Coordinator Apprenticeship &amp; Training Program (Prog 1671)</td>
<td>PO Box 5299 MS 603-1-HR, Tacoma, WA 99415-0299</td>
<td>253-403-5348 Fax: 253-403-1307</td>
</tr>
<tr>
<td>MultiCare Health System (MHS) CT-MRI Apprenticeship Program (Prog 1753)</td>
<td>PO Box 5299 MS 603-1-HR, Tacoma, WA 99415-0299</td>
<td>253-403-5348 Fax: 253-403-1307</td>
</tr>
<tr>
<td>Nespelem Valley Electric Cooperative Apprenticeship Committee (Prog 1774)</td>
<td>PO Box 31, Nespelem, WA 99155-8138</td>
<td>509-634-4571 Fax: 509-634-8138</td>
</tr>
<tr>
<td>Northeast Electric LLC (Prog 2142)</td>
<td>7004 Green Mountain Road, Woodland, WA 98674</td>
<td>360-977-0038</td>
</tr>
</tbody>
</table>
North Cascade Eye Associates (Prog 603)
2100 Little Mountain Lane
Mount Vernon, WA 98274
360-416-6735  Fax: 360-424-6954
E-mail: sherin cascade.com
or
2131 Hospital Drive
Sedro Woolley, WA 98284
360-856-1202
or
26910 92nd Ave NW, #C6
Stanwood, WA 98292
or
1110 12th Street
Anacortes, WA 98221
Counties covered: Skagit and Snohomish
PROGRAM CURRENTLY IN "INACTIVE" STATUS

Northeastern Washington-Northern Idaho Sheet Metal Apprenticeship Committee (Prog 152)
7209 East Trent Avenue Suite 1
Spokane, WA 99212
509-928-5009  Fax: 509-928-3022
E-mail: ssmith@smtt.org  website: www.smtt.org
Washington counties covered: Adams, Asotin, Chelan, Douglas, Ferry, Grant, Lincoln,
  Okanogan, Pend Oreille, Spokane, Stevens, Whitman
Idaho counties covered: Benewah, Bonner, Boundary, Clearwater, Kootenai, Latah, Lewis, Nez
  Perce, and Shoshone counties in Idaho.

Northwest Laborers Apprenticeship Committee (Prog 71)
27055 Ohio Avenue
Kingston, WA 98346
360-297-5948  Toll Free: 800-554-4457  Fax: 360-297-7366
E-mail: apprentice@nwlett.org  website: www.nwlett.org/index.html
or
3921 East Francis
Spokane, WA 99217-6534
509-467-5239  Fax: 509-467-5240
or
424 Lewis Place
Pasco, WA 99302
509-547-8649  Fax: 509-547-2988
Counties covered:
  A. Laborers and Laborers (Shipyard Workers) - Statewide
  B. Laborers (City of Seattle) - All departments of the City of Seattle, Washington.
Northwest Line Construction Industry JATC (Prog 487)
9817 NE 54th Street Suite 101
Vancouver, WA 98662
360-816-7100 Fax: 360-816-7101
E-mail: nwline@nwlinejatc.com  website: www.nwlinejatc.com
Washington counties covered: Statewide
Oregon counties covered: Statewide with the exception of Malheur County
Idaho counties covered: Benewah, Bonner, Boundary, Clearwater, Idaho, Kootenai, Latah, Lewis, Nez Perce, and Shoshone
California counties covered: Del Norte, Modoc and Siskiyu

Northwest Washington Electrical Industry Joint Apprenticeship and Training Committee (Prog 65)
306 Anderson Road
Mount Vernon, WA 98273
360-428-5080 Toll Free: 800-707-6678 Fax: 360-428-3374
E-mail: bob.bartel@nwejatc.org  website: www.nwejatc.org
NJATC website: www.njatc.org/index.aspx
or
27 North Chelan
Wenatchee, WA 98801
Counties covered: Chelan, Douglas, Grant, Island, Okanogan, San Juan, Skagit, Snohomish, Whatcom

Northwest Washington Pipe Trades Apprenticeship Committee (Prog 94)
780 Chrysler Drive
Burlington, WA 98233
360-486-9403 Fax: 360-486-9413 Toll free: 1-888-495-8099
E-mail: dave@local26training.org  website: www.local26training.org
Counties covered: Island, San Juan, Skagit, Snohomish, and Whatcom

Oak Harbor Police Department (Prog 645)
860 SE Barrington Drive
Oak Harbor, WA 98277
360-279-4600 Fax 360-279-4609
website: www.oakharbor.org
Counties covered: Island

***You must apply for employment through the City of Oak Harbor for this program***

Oceana Spa (Prog 1915)
501 West Wishkah Street
Aberdeen, WA 98420
360-532-8182
website: www.oceanaspa.com
Counties covered: Grays Harbor

Ohop Mutual Light Company Apprenticeship Committee (Prog 625)
34014 Mountain Highway East
Eatonville, WA 98328
253-847-4363 Fax: 253-847-2877
E-mail: ken@ohop.coop
Counties covered: Pierce
<table>
<thead>
<tr>
<th>Program Name</th>
<th>Address</th>
<th>Phone Numbers</th>
<th>Email</th>
<th>Website</th>
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</thead>
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<tr>
<td>Okanogan County Electric (Lineman) (Prog 376)</td>
<td>PO Box 69 Winthrop, WA 98862-0069</td>
<td>509-996-2228 Fax: 509-996-2241</td>
<td><a href="mailto:ghuber@ocec.coop">ghuber@ocec.coop</a></td>
<td><a href="http://www.okanoganelectriccoop.com">www.okanoganelectriccoop.com</a></td>
<td>Okanogan</td>
</tr>
<tr>
<td><strong>PROGRAM CURRENTLY IN &quot;INACTIVE&quot; STATUS</strong></td>
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</tr>
<tr>
<td>Okanogan County Electric Cooperative Meter Electrician (Prog 634)</td>
<td>PO Box 69 Winthrop, WA 98862-0069</td>
<td>509-996-2228 Fax: 509-996-2241</td>
<td><a href="mailto:ghuber@ocec.coop">ghuber@ocec.coop</a></td>
<td><a href="http://www.okanoganelectriccoop.com">www.okanoganelectriccoop.com</a></td>
<td>Okanogan</td>
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<td><strong>PROGRAM CURRENTLY IN &quot;INACTIVE&quot; STATUS</strong></td>
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<tr>
<td>Olympia Firefighters Apprenticeship Committee (Prog 539)</td>
<td>100 Eastside Street NE Olympia, WA 98506</td>
<td>360-753-8348 Fax: 360-753-8054</td>
<td></td>
<td><a href="http://www.ci.olympia.wa.us">www.ci.olympia.wa.us</a></td>
<td>Thurston</td>
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<tr>
<td>Orcas Power &amp; Light Cooperative (Prog 108)</td>
<td>183 Mt. Baker Road Eastsound, WA 98245-0187</td>
<td>360-736-3589 Fax: 360-317-6534</td>
<td><a href="mailto:rguerry@opalco.com">rguerry@opalco.com</a> website: <a href="http://www.opalco.com">www.opalco.com</a></td>
<td></td>
<td>San Juan</td>
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<td><strong>PROGRAM CURRENTLY IN &quot;INACTIVE&quot; STATUS</strong></td>
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<tr>
<td>Oregon SW Washington IUOE Local 701 Stationary Engineer JATC (Prog 1938)</td>
<td>555 E First St Gladstone, OR 97027</td>
<td>503-650-7701 Fax: 503-650-7715</td>
<td><a href="mailto:Loraine@iueo701.com">Loraine@iueo701.com</a></td>
<td></td>
<td>Clark, Cowlitz, Klickitat, Pacific, Skamania, and Wahkiakum</td>
</tr>
<tr>
<td>Company Name</td>
<td>Address</td>
<td>Phone</td>
<td>Fax</td>
<td>Website</td>
<td>Counties Covered</td>
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<tr>
<td>P&amp;G Landscaping Inc. (Prog 1983)</td>
<td>15912 73rd Ave SE, #5 Snohomish, WA 98296</td>
<td>360-668-7344</td>
<td></td>
<td></td>
<td>Island, King, Skagit, Snohomish, and Whatcom</td>
</tr>
<tr>
<td>Pacific County PUD No. 2 Apprenticeship Committee (Prog 212)</td>
<td>PO Box 619 Long Beach, WA 98631</td>
<td>360-642-3191 Fax: 360-642-9389</td>
<td></td>
<td><a href="http://www.pacificpud.org">www.pacificpud.org</a></td>
<td>Pacific <em><strong>This program is open only to current employees of the Pacific County PUD</strong></em></td>
</tr>
<tr>
<td>Pacific Northwest Ironworkers &amp; Employers Local #86 Apprenticeship Committee (Prog 141)</td>
<td>4550 South 134th Place, Suite #101 Tukwila, WA 98168</td>
<td>206-244-2993 Fax: 206-244-3043</td>
<td></td>
<td><a href="mailto:jatc86@nwiw.com">jatc86@nwiw.com</a></td>
<td>Counties covered: Benton, Chelan, Clallam, Douglas, Grant, Grays Harbor, Island, Jefferson, King, Kitsap, Kittitas, Lewis, Mason, Okanogan, Pacific, Pierce, San Juan, Skagit, Snohomish, Thurston, Whatcom, and Yakima</td>
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<tr>
<td>Pacific Power &amp; LU 125 JATC (Prog 1185)</td>
<td>1950 Mallard Lane Klamath Falls, OR 97601</td>
<td></td>
<td></td>
<td><a href="mailto:paul.ross@pacificorp.com">paul.ross@pacificorp.com</a> website: <a href="http://www.pacificpower.net">www.pacificpower.net</a></td>
<td>Counties covered: Asotin, Benton, Columbia, Franklin, Garfield, Kittitas, Walla Walla, Yakima</td>
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<tr>
<td>Company/Membership</td>
<td>Address</td>
<td>Phone Numbers</td>
<td>Email</td>
<td>Website</td>
<td>Counties Covered</td>
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<tr>
<td>Pacific Power Products Co., LLC (Prog 1937)</td>
<td>600 South 56th Place, Ridgefield, WA 98642-3045</td>
<td>360-887-7400</td>
<td><a href="mailto:coneill@pac-power.com">coneill@pac-power.com</a></td>
<td><a href="http://www.pac-power.com">www.pac-power.com</a></td>
<td>Clark</td>
</tr>
<tr>
<td>Parkland Light and Water Joint Apprenticeship Training Committee (Prog 1830)</td>
<td>PO Box 44426, Tacoma, Washington 98448-0426</td>
<td>253-531-5666 Fax: 253-531-2684</td>
<td><a href="mailto:pmorehart@plw.coop">pmorehart@plw.coop</a> <a href="http://www.plw.coop">www.plw.coop</a></td>
<td>Pierce</td>
<td></td>
</tr>
<tr>
<td>Parlor, The (Prog 2149)</td>
<td>5007 Chico Way NW, Bremerton, WA 98312</td>
<td>360-271-5382</td>
<td><a href="mailto:nikigugg@yahoo.com">nikigugg@yahoo.com</a></td>
<td>Kitsap</td>
<td></td>
</tr>
<tr>
<td>Peninsula Light Company Apprenticeship Committee (Prog 524)</td>
<td>13315 Goodnough Drive NW, Gig Harbor, WA 98335-0078</td>
<td>253-857-1555 Toll Free: 888-809-8021 Fax: 253-857-6266</td>
<td><a href="mailto:mikem@penlight.org">mikem@penlight.org</a> <a href="http://www.penlight.org">www.penlight.org</a></td>
<td>Kitsap</td>
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</tr>
<tr>
<td>Pierce County Meatcutters Apprenticeship Committee (Prog 92)</td>
<td>c/o UFCW Union Local #367, 6403 Lakewood Drive West, Tacoma, WA 98467-3331</td>
<td>253-589-0367 Toll Free: 800-562-3645 Fax: 253-589-1512</td>
<td><a href="mailto:ufcw367@ufcw367.org">ufcw367@ufcw367.org</a> <a href="http://www.ufcw367.org">www.ufcw367.org</a></td>
<td>Pierce, Clallam, Lewis, Grays Harbor, and Thurston</td>
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<tr>
<td>Pierce County Roofers Apprenticeship Committee (Prog 116)</td>
<td>3049 South 36th Street, Room #222, Tacoma, WA 98409</td>
<td>253-474-0528 Fax: 253-474-5154</td>
<td><a href="mailto:roofapp@roofers.comcastbiz.net">roofapp@roofers.comcastbiz.net</a></td>
<td>Cowlitz, Grays Harbor, Lewis, Pierce, Thurston, and Wahkiakum</td>
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<tr>
<td>Pierce Transit/ATU Local #758 Apprenticeship Committee (Prog 300)</td>
<td>3701 96th Street SW, Lakewood, WA 98499-0070</td>
<td>253-581-8051 Fax: 253-581-8068</td>
<td><a href="mailto:bserenbetz@piercetransit.org">bserenbetz@piercetransit.org</a> <a href="http://www.piercetransit.org">www.piercetransit.org</a></td>
<td>Grays Harbor, Lewis, Pierce, Thurston, Wahkiakum</td>
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</tr>
<tr>
<td>Port Angeles City Light Apprenticeship Committee (Prog 478)</td>
<td>2007 South O Street, Port Angeles, WA 98362</td>
<td>360-417-4731 Fax: 360-417-4729</td>
<td><a href="mailto:jklarr@cityofpa.us">jklarr@cityofpa.us</a> <a href="http://www.cityofpa.us/pwEUtil.htm">www.cityofpa.us/pwEUtil.htm</a></td>
<td>Clallam</td>
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PROGRAM CURRENTLY IN "INACTIVE" STATUS
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<tr>
<th>Program Name</th>
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<th>Website</th>
<th>Counties Covered</th>
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<tbody>
<tr>
<td>Port of Olympia (Prog 1856)</td>
<td>915 Washington St NE, Olympia, WA 98501</td>
<td><a href="http://www.portolympia.com">www.portolympia.com</a></td>
<td>Thurston</td>
</tr>
<tr>
<td>Port of Tacoma Apprenticeship Committee (Prog 648)</td>
<td>PO Box 1837, Tacoma, WA 98401-1837</td>
<td>253-597-7561</td>
<td>Pierce</td>
</tr>
<tr>
<td>Port Townsend Paper Corporation In-Plant Apprenticeship Committee (Prog 538)</td>
<td>100 Mill Road, Port Townsend, WA 98368</td>
<td>360-379-2128/2076</td>
<td>Island, Kitsap</td>
</tr>
<tr>
<td>Power Line Clearance and Tree Trimmers Apprenticeship Program (Prog 210)</td>
<td>9817 NE 54th Street Suite 101, Vancouver, WA 98662</td>
<td>360-816-7100</td>
<td>Statewide</td>
</tr>
<tr>
<td>Public Utility District No. 1 of Benton County, IBEW #77 Apprenticeship Committee (Prog 284)</td>
<td>PO Box 6270, Kennewick, WA 99336-0270</td>
<td>509-582-1237</td>
<td>Benton</td>
</tr>
<tr>
<td>PUD #1 of Wahkiakum County Apprenticeship Committee (Prog 505)</td>
<td>PO Box 248, Cathlamet, WA 98612-0248</td>
<td>360-795-3266</td>
<td>Wahkiakum</td>
</tr>
<tr>
<td>Puget Sound Electrical Joint Apprenticeship and Training Committee (Prog 134)</td>
<td>550 SW 7th Street, Renton WA 98057-2917</td>
<td>425-228-1777</td>
<td>Clallam, Jefferson, King, and Kitsap</td>
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<tr>
<td>Apprenticeship Program</td>
<td>Address</td>
<td>Phone</td>
<td>Fax</td>
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<tr>
<td>Puget Sound Energy Apprenticeship Committee (Prog 83)</td>
<td>PO Box 97034 MS: PSE-09N Bellevue, WA 98009-9734</td>
<td>425-462-3427 Fax: 425-462-3223</td>
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<tr>
<td>Quincy Foods LLC. - Industrial Maintenance (Prog 999)</td>
<td>PO Box 127 Quincy WA 98848</td>
<td>509-787-4521 Toll Free: 800-738-3783 Fax: 509-787-1723</td>
<td></td>
</tr>
<tr>
<td>Ra Salon Spa Apprenticeship Program (Prog 1929)</td>
<td>16375 NE 85th Suite 101 Redmond, WA 98051</td>
<td>425-284-0404</td>
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<tr>
<td>SAGE Apprentice Program (Prog 1945)</td>
<td>PO Box 4032 Everett, WA 98204</td>
<td>425-652-7856</td>
<td></td>
</tr>
<tr>
<td>Salon Pure (Prog 1949)</td>
<td>25 N Wenatchee Ave Suite 104 Wenatchee, WA 98801</td>
<td>509-665-7717</td>
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</tbody>
</table>
Seattle Area Plumbers, Housing Plumbers, Pipefitters, HVAC/Refrigeration Mechanics, and Marine Pipefitters Apprenticeship Committee (Prog 115)
595 Monster Road SW, Suite 100
Renton, WA 98057-2946
425-271-5900  Fax: 425-271-4985
E-mail: pjmoss@seattlepipetrades.org  website: www.seattlepipetrades.org
Counties covered: Chelan, Clallam, Douglas, Ferry, Jefferson, King, Okanogan

Seattle Area Roofers Apprenticeship Committee (Prog 113)
2800 First Avenue, Room 320
Seattle, WA 98121-1114
206-728-2777  Fax: 206-728-0129
E-mail: sarap@avvanta.com
Counties covered: Clallam, Island, Jefferson, King, Kitsap, Mason, San Juan, Skagit, Snohomish, Whatcom

Seattle Heat and Frost Insulators and Allied Workers Apprenticeship Committee (Prog 80)
Renton Technical College
3000 NE 4th Street
Renton, WA 98056
425-235-7827  Fax: 425-235-2419
E-mail: dsteinmetzer@rtc.ctc.edu
Counties covered: Chelan, Clallam, Douglas, Grays Harbor, Island, Jefferson, King, Kitsap, Kittitas, Lewis, Mason, Okanogan, Pacific, Pierce, San Juan, Skagit, Snohomish, Thurston, Whatcom, and Yakima

Seattle Heat and Frost Insulators & Allied Workers & Employers Firestop/Containment Worker Apprenticeship Committee (Prog 1812)
3000 NE 4th Street
Renton, WA 98056
425-235-7827  Fax: 425-235-2419
E-mail: dsteinmetzer@rtc.ctc.com  website: specialtyfirestop.com/
Or
13023 NE HWY 99, Suite 7, PMB 337
Vancouver, WA 98686
503-233-9784  Fax: 503-232-1570
E-mail: rhasting@specialtyfirestop.com
or
Southwest Pipe Trades
8501 Zenith Ct NE
Lacey, WA 98516
or
Seattle Pipe Trades
595 Monster Rd SW Ste. 100
Renton, WA 98055
or
Eastern Washington - Northeast Oregon Pipe Trades
1328 Road 28
Pasco, WA 99301
Counties covered: Statewide
<table>
<thead>
<tr>
<th>Committee Name</th>
<th>Address</th>
<th>Phone Numbers</th>
<th>Email</th>
<th>Website</th>
<th>Counties Covered</th>
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<tbody>
<tr>
<td>Seattle Machinists Apprenticeship Committee (Prog 173)</td>
<td>9135 15th Place South, Seattle, WA 98108</td>
<td>206-762-7990 ext. 459, Toll Free: 800-562-7031, Fax: 206-764-0468</td>
<td><a href="mailto:ginger@iam160.com">ginger@iam160.com</a></td>
<td></td>
<td>King (except Boeing Facilities), Skagit, Snohomish, Whatcom</td>
</tr>
<tr>
<td>Seattle Meatcutters Apprenticeship Committee (Prog 89)</td>
<td>5030 1st Ave S. Ste. 200, Seattle, WA 98134-2438</td>
<td>206-816-4576, 800-732-1188</td>
<td><a href="http://www.ufcw81.org">www.ufcw81.org</a></td>
<td></td>
<td>King, Kitsap, Mason, Thurston</td>
</tr>
<tr>
<td>Signal Electric Apprenticeship Committee (Prog 120)</td>
<td>c/o SEC Connector Company, 1313 Central Ave South, Unit F, Kent, WA 98032</td>
<td>253-850-9526, FAX: 253-850-9527</td>
<td><a href="mailto:signalelectric@comcast.net">signalelectric@comcast.net</a>, website: <a href="http://www.signalelectric.com">www.signalelectric.com</a></td>
<td></td>
<td>Statewide (PROGRAM CURRENTLY IN &quot;INACTIVE&quot; STATUS)</td>
</tr>
<tr>
<td>SimplexGrinnell Apprenticeship Committee (Prog 1808)</td>
<td>10010 E. Knox Ave., Suite 100, Spokane Valley, WA 99206</td>
<td>509-842-1215, Fax: 509-534-5623</td>
<td><a href="mailto:rescue@simplexgrinnell.com">rescue@simplexgrinnell.com</a>, website: <a href="http://www.simplexgrinnell.com/AboutUs/Pages/default.aspx">www.simplexgrinnell.com/AboutUs/Pages/default.aspx</a> or 9520 10th Ave S. Ste. 100, Seattle, WA 98108, 206-291-1400, Fax: 206-291-1500</td>
<td></td>
<td>Statewide</td>
</tr>
<tr>
<td>Snohomish County P.U.D. Number 1 Apprenticeship Committee (Prog 76)</td>
<td>PO Box 1107, Everett, WA 98206-1107</td>
<td>425) 783-5035, Fax: 425-267-6488</td>
<td><a href="mailto:jkmainstone@snopud.com">jkmainstone@snopud.com</a>, website: <a href="http://www.snopud.com">www.snopud.com</a></td>
<td></td>
<td>Island and Snohomish <em><strong>This program is open only to current employees of Snohomish County PUD #1</strong></em></td>
</tr>
<tr>
<td>Schweitzer Engineering Laboratories (Prog 2147)</td>
<td>2350 NE Hopkins Court, Pullman, WA 99163</td>
<td></td>
<td>selinc.com</td>
<td></td>
<td>Garfield, Whitman</td>
</tr>
</tbody>
</table>
Southeastern Washington/Northeastern Oregon Sheet Metal Workers Apprenticeship Committee (Prog 91)
1718 W. Sylvester St.
Pasco, WA 99301
509-545-8340  Fax: 509-545-8280
E-mail: kgcox@smw55.org  website: www.smw55.org
Washington counties covered: Benton, Columbia, Franklin, Garfield, Kittitas, Klickitat, Walla Walla, and Yakima
Oregon counties covered: Umatilla, Union, Wallawa and Morrow

Southwest Washington Electrical Joint Apprenticeship and Training Committee (Prog 150)
3001 South 36th Street, Ste. A
Tacoma, WA 98409
253-475-2922  Fax: 253-474-7945
E-mail: jatc@swawaejatc.org  website: www.swawaejatc.org
NJATC website: www.njatc.org/index.aspx
Counties covered: Grays Harbor, Lewis, Mason, Pacific, Pierce, and Thurston

Southwest Washington Pipe Trades Apprenticeship Committee (Prog 405)
8501 Zenith Court NE
Lacey, WA 98516
360-486-9400  Fax: 360-486-9415
E-mail: dave@local26training.org  website: www.ua26.org/
Counties covered: Clark, Cowlitz, Grays Harbor, Lewis, Pacific, Pierce, Skamania, Thurston, and Wahkiakum

Spokane Home Builders Association Apprenticeship Committee (Prog 288)
5813 East 4th Avenue, Suite 201
Spokane Valley, WA 99212
509-532-4990  Fax: 509-532-4980
E-mail: kimw@shba.com  website: www.shba.com
Counties covered: Adams, Ferry, Grant, Lincoln, Pend Oreille, Spokane, Stevens, and Whitman

Spokane Public Schools CTE and New Tech Skill Center Culinary Arts Apprenticeship (Prog 1939)
Spokane Public Schools
200 North Bernard Street
Spokane, WA 99201
E-mail: pattyar@spokaneschools.org
509-354-7330
Counties covered: Pend Oreille, Spokane, Stevens, and Whitman

Sprinkler Fitters Apprenticeship Standards (Prog 286)
7050 Oakland Mills Road, Suite 100
Columbia, MD 21046
410-312-5202  Toll Free: 800-638-0592  Fax: 301-621-6699
E-mail: cketner@jatc.org or kcurran@jatc.org  website: www.sprinklerfitters669.org/Default.asp
A link to a listing of employers where you can obtain an application can be found on our "Current Program Openings Web page" at www.lni.wa.gov/TradesLicensing/Apprenticeship/Programs/ProgOpen/default.asp
Stationary Engineers Training Trust (Prog 1941)
PO Box 3416 MS 23-365
Seattle, WA 98124-1165
Counties covered: King (City of Seattle only)

Sun Mountain Lodge Culinary Arts Apprenticeship (Prog 1849)
PO Box 1000
Winthrop, WA 98862
509-996-4733  FAX: 509-996-3133
website: [www.sunmountainlodge.com](http://www.sunmountainlodge.com)
Counties covered: Okanogan

Sunbridge HealthCare Corporation (Prog 1771)
907 - 193rd Street East
Spanaway, WA 98387
website: [www.sunh.com](http://www.sunh.com)

or

Everett Rehabilitation and Care Center
1919-112th St SW
Everett, WA

or

Mercer Island Care and Rehabilitation
7445 SE 24th ST
Mercer Island, WA

or

SunBridge Care and Rehabilitation for Moses Lake
1100 E. Nelson Rd
Moses Lake, WA

or

Sunbridge Special Care Center - Lakeridge
817 East Plum
Moses Lake, WA

or

Whittier Care and Rehabilitation
820 NW 95th St
Seattle, WA

or

SunBridge Retirement Center - MapleRidge
836 E Plum St
Moses Lake, WA

or

Monroe House
1405 S Monroe St
Moses Lake, WA

Counties covered: Grant, King, and Snohomish

**PROGRAM CURRENTLY IN "INACTIVE" STATUS**
<table>
<thead>
<tr>
<th>Organization</th>
<th>Address</th>
<th>Contact Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tacoma Barber and Beauty Apprenticeship Association (Prog 1936)</td>
<td>4502 South Street&lt;br&gt;Tacoma, WA 98409&lt;br&gt;253-473-8630&lt;br&gt;website: jkinlow.com/</td>
<td>Counties covered: Pierce</td>
</tr>
<tr>
<td>Tacoma General Hospital / Mary Bridge Children's Hospital Apprenticeship Committee (Prog 1908)</td>
<td>Box 5299, MS 603-1-HR&lt;br&gt;Tacoma, WA 98515-0299&lt;br&gt;253-403-5348 FAX 253-403-1307&lt;br&gt;E-mail: <a href="mailto:jolita.perez@multicare.org">jolita.perez@multicare.org</a> website: <a href="http://www.multicare.org">www.multicare.org</a></td>
<td>Counties covered: King, Kitsap, Snohomish, Thurston, and Pierce</td>
</tr>
<tr>
<td>Tanner Electric Cooperative Lineman Apprenticeship Committee (Prog 509)</td>
<td>PO Box 1426&lt;br&gt;North Bend, WA 98045&lt;br&gt;E-mail: <a href="mailto:jim@tannerelectric.coop">jim@tannerelectric.coop</a> website: <a href="http://www.tannerelectric.coop/">www.tannerelectric.coop/</a></td>
<td>Counties covered: King and Pierce</td>
</tr>
<tr>
<td>Teknon Corporation Apprenticeship Committee (Prog 1750)</td>
<td>10675 Willows Road NE Ste 100&lt;br&gt;Redmond, WA 98052&lt;br&gt;425-895-8535 Fax: 425-888-0623&lt;br&gt;E-mail: <a href="mailto:bjordison@teknon.com">bjordison@teknon.com</a> website: <a href="http://www.teknon.com">www.teknon.com</a></td>
<td>Counties covered: Statewide&lt;br&gt;(PROGRAM CURRENTLY IN &quot;INACTIVE&quot; STATUS)</td>
</tr>
<tr>
<td>Terra Dynamics, Inc. (Prog 1858)</td>
<td>10202 58th Ave Court E&lt;br&gt;Puyallup, WA 98373-1045&lt;br&gt;E-mail: <a href="mailto:info@terra-tdi.com">info@terra-tdi.com</a> website: <a href="http://www.terra-tdi.com/">http://www.terra-tdi.com/</a></td>
<td>Counties covered: King, Kitsap, Pierce, Skagit, Snohomish, and Thurston&lt;br&gt;(PROGRAM CURRENTLY IN &quot;INACTIVE&quot; STATUS)</td>
</tr>
<tr>
<td>Town of Eatonville (Prog 2146)</td>
<td>3525 South Alder Street&lt;br&gt;Tacoma, WA 98409&lt;br&gt;</td>
<td>Counties covered: Lewis, Pierce, Thurston&lt;br&gt;(PROGRAM CURRENTLY IN &quot;INACTIVE&quot; STATUS)</td>
</tr>
<tr>
<td>Tranquility Day Spa Apprenticeship Program (Prog 1950)</td>
<td>530 North Valley Mall Parkway, Suite 5&lt;br&gt;East Wenatchee, WA 98802&lt;br&gt;509-884-4900 Fax 509-886-8697&lt;br&gt;E-mail: <a href="mailto:tranquility0530@frontier.com">tranquility0530@frontier.com</a> website: <a href="http://www.tranquilityspawa.com/">www.tranquilityspawa.com/</a></td>
<td>Counties covered: Chelan, Douglas, Kittitas&lt;br&gt;(PROGRAM CURRENTLY IN &quot;INACTIVE&quot; STATUS)</td>
</tr>
<tr>
<td>TransAlta Centralia Generation LLC/IBEW Local 125 (Prog 1000)</td>
<td>913 Big Hanaford Road&lt;br&gt;Centralia, WA 98531-9101&lt;br&gt;360-330-8125 Fax: 360-330-2367&lt;br&gt;E-mail: <a href="mailto:resumes_centralia@transalta.com">resumes_centralia@transalta.com</a> or <a href="mailto:mark_johnson@transalta.com">mark_johnson@transalta.com</a> website: <a href="http://www.transalta.com">www.transalta.com</a></td>
<td>Counties covered: Lewis and Thurston&lt;br&gt;(PROGRAM CURRENTLY IN &quot;INACTIVE&quot; STATUS)</td>
</tr>
<tr>
<td>Company/Program</td>
<td>Address</td>
<td>Phone/Fax</td>
</tr>
<tr>
<td>-----------------------------------------------------</td>
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</tr>
<tr>
<td>Trendy's Hair Design (Prog 1942)</td>
<td>1035 Vandercook Way</td>
<td>360-425-8868</td>
</tr>
<tr>
<td>U.S. Castings, LLC (Prog 602)</td>
<td>14351 Shamel Street</td>
<td>509-784-1001, Fax: 509-667-5555</td>
</tr>
<tr>
<td>Vera Water and Power Apprenticeship Committee (Prog 1883)</td>
<td>PO Box 630</td>
<td></td>
</tr>
<tr>
<td>WA State Parks &amp; Recreation Commission/WA Public Employees Assoc. JATC (Prog 1617)</td>
<td>2010 NW Sammamish Rd</td>
<td></td>
</tr>
<tr>
<td>Washington Association of Building Officials (Prog 1834)</td>
<td>PO Box 7310</td>
<td>360-586-6725, Toll Free 888-664-9519, Fax: 360-586-5538</td>
</tr>
<tr>
<td>Washington Association of Community and Migrant Health Centers (Prog 1940)</td>
<td>101 Capitol Way North, Suite 200</td>
<td>(360)786-9722</td>
</tr>
<tr>
<td><strong>Washington Cement Masons Apprenticeship Committee (Prog 61)</strong></td>
<td><strong>Washington Construction Teamsters Apprenticeship Committee (Prog 231)</strong></td>
<td></td>
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<tr>
<td>---------------------------------------------------------------</td>
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<td></td>
</tr>
<tr>
<td>PO Box 81044</td>
<td>2410 East St. Helens</td>
<td></td>
</tr>
<tr>
<td>Seattle, WA 98108</td>
<td>Pasco, WA 99301</td>
<td></td>
</tr>
<tr>
<td>206-762-9286 Fax: 206-762-0896</td>
<td>509-545-8297 800-600-8297 Fax: 509-546-0196</td>
<td></td>
</tr>
<tr>
<td>E-mail: <a href="mailto:concretetraining@msn.com">concretetraining@msn.com</a> website: <a href="http://www.opcmialocal528.org">www.opcmialocal528.org</a></td>
<td>Email: <a href="mailto:wactjatc@yahoo.com">wactjatc@yahoo.com</a> website: <a href="http://www.teamsterstraining.org">www.teamsterstraining.org</a></td>
<td></td>
</tr>
<tr>
<td>or Cement Masons &amp; Plasterers Local 528</td>
<td>Washington counties covered: Statewide</td>
<td></td>
</tr>
<tr>
<td>14675 Interurban Ave. S., Suite 101</td>
<td>Idaho counties covered: Benewah, Bonner, Boundary, Clearwater, Kootenai, Latah, Lewis, Nez Perce, Shoshone, and that part of Idaho County North of the 46th parallel.</td>
<td></td>
</tr>
<tr>
<td>Tukwila, WA 98168</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Counties covered: Clallam, Cowlitz, Grays Harbor, Island, Jefferson, King, Kitsap, Lewis, Mason, Pacific, Pierce, San Juan, Skagit, Snohomish, Thurston, Wahkiakum, and Whatcom</td>
<td></td>
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<table>
<thead>
<tr>
<th><strong>Washington Plasterers Apprenticeship (Prog 106)</strong></th>
<th><strong>Washington Plasterers Apprenticeship (Prog 106)</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>PO Box 81044</td>
<td>PO Box 81044</td>
</tr>
<tr>
<td>Seattle, WA 98108</td>
<td>Seattle, WA 98108</td>
</tr>
<tr>
<td>206-762-9286 Fax: 206-762-0896</td>
<td>206-762-9286 Fax: 206-762-0896</td>
</tr>
<tr>
<td>E-mail: <a href="mailto:concretetraining@msn.com">concretetraining@msn.com</a> website: <a href="http://www.opcmialocal528.org">www.opcmialocal528.org</a></td>
<td>E-mail: <a href="mailto:concretetraining@msn.com">concretetraining@msn.com</a> website: <a href="http://www.opcmialocal528.org">www.opcmialocal528.org</a></td>
</tr>
<tr>
<td>or Renton Technical College</td>
<td>or Cement Masons and Plasterers Local 528</td>
</tr>
<tr>
<td>3000 NE 4th Street</td>
<td>206-441-7574 ext. 1170</td>
</tr>
<tr>
<td>Renton, WA 98056</td>
<td>or Plasterers Local 478</td>
</tr>
<tr>
<td>or</td>
<td>509-545-4892</td>
</tr>
<tr>
<td>206-441-7574 ext. 1170</td>
<td></td>
</tr>
<tr>
<td>or Plasterers Local 478</td>
<td></td>
</tr>
<tr>
<td>Washington Public School Classified Employees Apprenticeship Committee (Prog 188)</td>
<td></td>
</tr>
<tr>
<td>-----------------------------------------------------------------------------</td>
<td></td>
</tr>
<tr>
<td>820 South Tenth Street</td>
<td></td>
</tr>
<tr>
<td>Mount Vernon, WA 98274-4024</td>
<td></td>
</tr>
<tr>
<td>360-755-3295 Fax: 360-755-3296</td>
<td></td>
</tr>
<tr>
<td>Toll free: 877-320-6597</td>
<td></td>
</tr>
<tr>
<td>E-mail: <a href="mailto:tbusch@pseofwa.org">tbusch@pseofwa.org</a></td>
<td></td>
</tr>
<tr>
<td><em><strong>This program is open only to current city, county, or state public employee</strong></em></td>
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<table>
<thead>
<tr>
<th>Washington State Department of Corrections (Prog 474)</th>
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<tbody>
<tr>
<td>Office of Correctional Operations</td>
</tr>
<tr>
<td>PO Box 41148</td>
</tr>
<tr>
<td>Olympia, WA 98504-1148</td>
</tr>
<tr>
<td>website: <a href="https://www.doc.wa.gov">www.doc.wa.gov</a></td>
</tr>
<tr>
<td>Counties covered: Statewide</td>
</tr>
<tr>
<td><em>You must apply for employment with the State of Washington to be accepted into this program</em></td>
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<tr>
<td>(PROGRAM CURRENTLY IN &quot;INACTIVE&quot; STATUS)</td>
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<tr>
<th>Washington State Department of Labor &amp; Industries/Classified Employees Joint Apprenticeship and Training Committee (Prog 1358)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Attn: Human Resources</td>
</tr>
<tr>
<td>PO Box 44100</td>
</tr>
<tr>
<td>Olympia, WA 98504-4100</td>
</tr>
<tr>
<td>Contact: 360.902.5700 or E-mail: <a href="mailto:Recruiter@Lni.wa.gov">Recruiter@Lni.wa.gov</a> .</td>
</tr>
<tr>
<td>Visit Labor &amp; Industries Job Board at: <a href="https://www.Lni.wa.gov/Main/FindAJob">www.Lni.wa.gov/Main/FindAJob</a></td>
</tr>
<tr>
<td><strong>For the Workers Comp Adjudicator occupation:</strong></td>
</tr>
<tr>
<td>Contact L&amp;I Staffing at 360-902-5700 or E-mail at <a href="mailto:Jobs@LNI.wa.gov">Jobs@LNI.wa.gov</a> .</td>
</tr>
<tr>
<td>Counties covered: Statewide</td>
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<td>(PROGRAM CURRENTLY IN &quot;INACTIVE&quot; STATUS)</td>
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<tr>
<th>Washington State Department of Transportation Joint Apprenticeship and Training Committee (Prog 1765)</th>
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</thead>
<tbody>
<tr>
<td>WSDOT OHR - Apprenticeship Coordinator</td>
</tr>
<tr>
<td>PO Box 47310</td>
</tr>
<tr>
<td>Olympia, WA 98504-7310</td>
</tr>
<tr>
<td>360-705-7049</td>
</tr>
<tr>
<td>website: <a href="https://www.wsdot.wa.gov/employment/">www.wsdot.wa.gov/employment/</a></td>
</tr>
<tr>
<td>Counties covered: Statewide</td>
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<table>
<thead>
<tr>
<th>Washington State Early Care and Education Apprenticeship (Prog 632)</th>
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<tbody>
<tr>
<td>Economic Opportunity Institute</td>
</tr>
<tr>
<td>1900 N. Northlake Way, Suite 237</td>
</tr>
<tr>
<td>Seattle, WA 98103</td>
</tr>
<tr>
<td>206-529-6365</td>
</tr>
<tr>
<td>E-mail: <a href="mailto:gary@eoionline.org">gary@eoionline.org</a></td>
</tr>
<tr>
<td>Counties covered: Statewide</td>
</tr>
<tr>
<td>(PROGRAM CURRENTLY IN &quot;INACTIVE&quot; STATUS)</td>
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</tbody>
</table>
Washington State Fire Fighters Joint Apprenticeship and Training Committee (Prog 1499)
1405 SW 312 St.
Federal Way, WA 98023
253-946-7321  Fax: 253-529-7204
E-mail: mdmyers@wsffjatc.org
Counties covered: Statewide

**Individuals must apply through normal civil service channels for appropriate employers (Approved Training Agents)**
Washington State UBC JATC (Main Office) (Prog 128)
20424 - 72nd Ave South
Kent, WA 98032
253-437-5235 Toll Free: 866-295-8764
Kent office is closed on Fridays.
E-mail: Training@carpentertraining.org
website: www.carpentertraining.org/
or
Central Washington Carpenters Training Center
1720 Presson Place
Yakima, WA 98903
509-452-0320
*application by e-mail or by mailing - call (509) 783-6215
Taken only on the 3rd Tuesday of each month 7:00 a.m. to 12:00 noon
or
Columbia Basin Training Center
4208 W Clearwater Ave Bldg. D
Kennewick, WA 99336
509-783-6215 Fax: 509-783-4911
*Applications accepted the 2nd Tuesday of each month from 9:00 a.m. - 11:00 a.m.
or
Eastern WA/Northern ID Carpenters Training Center (includes Piledrivers)
127 E Augusta
Spokane, WA 99207
509-532-8833
*Applications accepted application by e-mail or by mailing - call (509) 783-6215
Taken only on the 3rd Tuesday of each month 7:00 a.m. to 12:00 noon
or
Seattle - Tacoma Carpenters Training Center
3000 NE 4th St. Bldg. L
Renton, WA 98056
425-235-2465
*Application accepted/provided Monday -Thursday, 8:00 a.m. - 2:00 p.m.
or
North Puget Sound Carpenters Training Center
401 E. Hickox road
Mount Vernon, WA 98273
360-428-2933
*Applications accepted 7 a.m. - 5 p.m.; Monday-Wednesday and 7 a.m. - 4:30 pm Thursday
or
Specialties Training Center Millwrights, Piledrivers Lathing, Acoustical and Drywall Systems
(LADS)
20424 - 72nd Ave South
Kent, WA 98032
253-437-5235 Toll Free: 866-295-8764
*Applications accepted first 2 Tuesdays of each month
Counties covered: Statewide
<table>
<thead>
<tr>
<th>Committee Name</th>
<th>Address</th>
<th>Phone</th>
<th>Fax</th>
<th>E-mail</th>
<th>Website</th>
<th>Counties covered</th>
</tr>
</thead>
<tbody>
<tr>
<td>Washington Structural Metal Fabricators’ Apprenticeship Committee (Prog 124)</td>
<td>4550 South 134th Place, Suite 103, Tukwila, WA 98168</td>
<td>206-244-2993</td>
<td>206-244-3043</td>
<td><a href="mailto:lee86@qwest.net">lee86@qwest.net</a></td>
<td><a href="http://washingtontechnology.org">Washington Technology</a></td>
<td>Statewide</td>
</tr>
<tr>
<td>Apprentice (Prog 1982)</td>
<td>2200 Alaskan Way #390, Seattle, WA 98121</td>
<td>206-448-3033</td>
<td></td>
<td><a href="mailto:info@washingtontechnology.org">info@washingtontechnology.org</a></td>
<td><a href="http://washingtontechnology.org">Washington Technology</a></td>
<td>Statewide</td>
</tr>
<tr>
<td>West Sound Pipe Trades Apprenticeship Committee (Prog 112)</td>
<td>7725 NW Eldorado Blvd, Bremerton, WA 98312</td>
<td>360-486-9472</td>
<td>360-486-9471</td>
<td><a href="mailto:wendy@local26training.org">wendy@local26training.org</a></td>
<td><a href="http://westsoundpipetrades.com">West Sound Pipe Trades</a></td>
<td>Kitsap and Mason</td>
</tr>
<tr>
<td>Western Masonry Apprenticeship Committee (Prog 1802)</td>
<td>16315 Smokey Point Blvd #A, Marysville, WA 98271</td>
<td>360-659-0100</td>
<td>360-659-0100</td>
<td><a href="mailto:westernmasonry@frontier.com">westernmasonry@frontier.com</a></td>
<td><a href="http://www.westernmasonry.net">Western Masonry</a></td>
<td>Clallam, Grays Harbor, Island, Jefferson, King, Kitsap, Lewis, Mason, Pacific, Pierce, San Juan, Skagit, Snohomish, Thurston, and Whatcom</td>
</tr>
</tbody>
</table>
Western States Boilermakers Apprenticeship Committee (Prog 246)
PO Box 1612
Page, AZ 86040
520-586-7415  Toll Free: 888-240-9066  Fax: 520-586-7625
E-mail: ckeisling@gmail.com  website: www.bnap.com/locate/west.htm
Applications are accepted on the first business Wednesday of every month, from 1 p.m. to 5 p.m., at the following locals:

Boilermakers Local 11
104 West Main, P O Box 1286
East Helena, MT 59635
406- 227-8757  FAX: 406-227-6721
or
Boilermakers Local 242
6404 North Pittsburg
Spokane, WA 99217
509-489-1891  FAX: 509-484-5731
or
Boilermakers Local 500
2515 NE Columbia Blvd.
Portland, OR 97211
503-281-6887  FAX: 503-281-6168
or
Boilermakers Local 502
6621 110th Avenue East
Puyallup, WA 98374-9503
253-435-0330  FAX: 253-435-0329
Counties covered: Statewide
Also Statewide for: Alaska, Arizona, California, Colorado, Idaho, Montana, Nevada, New Mexico, Oregon, Utah, and Wyoming

Western States Operating Engineers Training Institute (Prog 155)
PO Box 210
23500 South Operating Engineers Lane
Spangle, WA 99031-0210
509-235-9393  Toll Free: 800-677-5288  Fax: 509-235-9395
E-mail: opereng@wsopen.org  website: www.wsopen.org
Idaho counties covered: Statewide

Western Washington Carpet, Linoleum & Soft Tile Layers Apprenticeship Committee (Prog 107)
6770 E. Marginal Way S. E-102
Seattle, WA 98108-3400
206-762-7001 ext. 1  Fax: 206-768-9926
E-mail: sswarthout@glaziers188-training.com or more_info@apprenticeship.net
website: www.apprenticeship.net
Counties Covered: Clallam, Grays Harbor, Island, Jefferson, King, Kitsap, Lewis, Mason, Pierce, San Juan, Skagit, Snohomish, Thurston, and Whatcom
<table>
<thead>
<tr>
<th>Apprenticeship Committee</th>
<th>Address</th>
<th>Phone Number</th>
<th>Toll Free</th>
<th>Fax Number</th>
<th>Email Address</th>
<th>Counties Covered</th>
</tr>
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<tbody>
<tr>
<td>Western Washington Drywall Apprenticeship (Prog 1935)</td>
<td>6770 East Marginal Way South, Bldg. E, Ste. 102</td>
<td>206-762-8332</td>
<td>FAX 206-762-6433</td>
<td></td>
<td><a href="mailto:requels@ftinw.org">requels@ftinw.org</a> or <a href="mailto:ericp@ftinw.org">ericp@ftinw.org</a></td>
<td>Counties covered: Clallam, Grays Harbor, Island, Jefferson, King, Kitsap, Lewis, Mason, Pierce, San Juan, Skagit, Snohomish, Thurston, and Whatcom counties. That portion of Pacific County north of a line formed by extending the northern border of Wahkiakum County west to the Pacific Ocean.</td>
</tr>
<tr>
<td>Western Washington Masonry Trades Apprenticeship Committee (Prog 87)</td>
<td>6737 Corson Ave S. Bldg. D</td>
<td>206-768-8333</td>
<td>Toll Free: 800-636-5481</td>
<td>Fax: 206-768-8333</td>
<td><a href="mailto:wwmtrades@msn.com">wwmtrades@msn.com</a></td>
<td>Counties covered: Clallam, Grays Harbor, Island, Jefferson, King, Kitsap, Lewis, Mason, Pacific, Pierce, San Juan, Skagit, Snohomish, Thurston, and Whatcom,</td>
</tr>
<tr>
<td>Western Washington Operating Engineers Facilities Custodial Services Apprenticeship Committee (Prog 397)</td>
<td>18 E Street SW</td>
<td>253-351-0184</td>
<td>Toll Free: 877-351-0184</td>
<td>Fax: 253-351-0639</td>
<td><a href="mailto:aprnyes@comcast.net">aprnyes@comcast.net</a> website: <a href="http://www.iuoe286.org">www.iuoe286.org</a></td>
<td>Counties covered: Clallam, Clark, Cowlitz, Grays Harbor, Island, Jefferson, King, Kitsap, Lewis, Mason, Pacific, Pierce, San Juan, Skagit, Skamania, Snohomish, Thurston, Wahkiakum, and Whatcom</td>
</tr>
<tr>
<td>Western Washington Painting Apprenticeship (Prog 73)</td>
<td>6770 E. Marginal Way S. E-102</td>
<td>206-762-7001 ext. 1</td>
<td>Fax: 206-768-9926</td>
<td></td>
<td><a href="mailto:sswarthout@glaziers188-training.com">sswarthout@glaziers188-training.com</a> or <a href="mailto:more_info@apprenticeship.net">more_info@apprenticeship.net</a> website: <a href="http://www.apprenticeship.net">www.apprenticeship.net</a></td>
<td>Counties covered: Clallam, Grays Harbor, Island, Jefferson, King, Kitsap, Lewis, Mason, Pacific, Pierce, San Juan, Skagit, Snohomish, Thurston, and Whatcom</td>
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</table>

Traffic Control Painter: the area covered shall be all of the State of Washington, except Clark, Cowlitz, Klickitat, Skamania, and Wahkiakum Counties and that portion of Pacific County north of a straight line made by extending the north boundary line of Wahkiakum County west to the Pacific Ocean.

Marine Painter: the area covered by these Standards shall be King County.
<table>
<thead>
<tr>
<th>Program Name</th>
<th>Details</th>
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<tbody>
<tr>
<td>Western Washington Sheet Metal JATC (Prog 74)</td>
<td>11831 Beverly Park Road B-1, Everett, WA 98204</td>
</tr>
<tr>
<td></td>
<td>425-438-1406 Fax: 425-438-1936</td>
</tr>
<tr>
<td></td>
<td>E-mail: <a href="mailto:ericp@wwsmjatc.org">ericp@wwsmjatc.org</a> website: <a href="http://www.wwsmjatc.org">www.wwsmjatc.org</a></td>
</tr>
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<td></td>
<td>or</td>
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<tr>
<td></td>
<td>2725 Williamson Place, Suite 100, DuPont, WA 98327</td>
</tr>
<tr>
<td></td>
<td>425-438-1406 Fax: 425-438-1936</td>
</tr>
<tr>
<td>Counties covered: Clallam, Cowlitz, Grays Harbor, Island, Jefferson, King, Kitsap, Lewis, Mason, Pacific, Pierce, San Juan, Skagit, Snohomish, Thurston, Wahkiakum, and Whatcom</td>
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<tr>
<td>Western Washington Stationary Engineers Apprenticeship Committee (Prog 227)</td>
<td>18 E Street SW, Auburn, WA 98001-5268</td>
</tr>
<tr>
<td></td>
<td>253-351-0184 Fax: 253-351-0639</td>
</tr>
<tr>
<td></td>
<td>877-351-0184 E-mail: <a href="mailto:aprnyes@comcast.net">aprnyes@comcast.net</a> website: <a href="http://www.iuoe286.org">www.iuoe286.org</a></td>
</tr>
<tr>
<td>Counties covered: Clallam, Clark, Cowlitz, Grays Harbor, Island, Jefferson, King, Kitsap, Lewis, Mason, Pacific, Pierce, San Juan, Skagit, Skamania, Snohomish, Thurston, Wahkiakum, Whatcom</td>
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</tr>
<tr>
<td>Weyerhaeuser Company Apprenticeship Committee (Prog 200)</td>
<td>51 Ellis Street, Raymond, WA 98577</td>
</tr>
<tr>
<td></td>
<td>360-942-6317 Fax: 360-942-6320</td>
</tr>
<tr>
<td></td>
<td>E-mail: <a href="mailto:paul.hanson@weyerhaeuser.com">paul.hanson@weyerhaeuser.com</a> website: <a href="http://www.weyerhaeuser.com">www.weyerhaeuser.com</a></td>
</tr>
<tr>
<td>Counties covered: Pacific</td>
<td><em><strong>You must be a current employee of the Weyerhaeuser Company to apply for this program</strong></em></td>
</tr>
<tr>
<td>Weyerhaeuser Longview Lumber Apprenticeship Committee (Prog 1829)</td>
<td>3401 Industrial Way, PO Box 188, Longview, WA 98632</td>
</tr>
<tr>
<td></td>
<td>360-578-4741 e-mail: <a href="mailto:theresa.davis@weyerhaeuser.com">theresa.davis@weyerhaeuser.com</a></td>
</tr>
<tr>
<td>Counties covered: Cowlitz</td>
<td><em><strong>You must be a current employee of the Weyerhaeuser Longview Lumber to apply for this program</strong></em></td>
</tr>
<tr>
<td>Wind Turbine Technician JATC (Prog 1848)</td>
<td>IBEW LU 77, PO Box 68728, Seattle, WA 98168</td>
</tr>
<tr>
<td></td>
<td>206-323-4505 FAX 206-323-0186</td>
</tr>
<tr>
<td></td>
<td>E-mail: <a href="mailto:kentiesheary@ibew77.com">kentiesheary@ibew77.com</a></td>
</tr>
<tr>
<td>Company</td>
<td>Address</td>
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<tr>
<td>Wyser Construction, Inc (Prog 1836)</td>
<td>19015 109th Ave SE</td>
</tr>
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<td></td>
<td>Snohomish, WA 98296</td>
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<td></td>
<td>425-742-0898</td>
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<tr>
<td>Yakima Fire Department Fire Medic Standard (Prog 641)</td>
<td>401 North Front Street</td>
</tr>
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<td></td>
<td>Yakima, WA 98901-2376</td>
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<tr>
<td></td>
<td>509-575-6060  Fax: 509-576-6356</td>
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<tr>
<td>Yelm School District #2 Apprenticeship Committee (Prog 148)</td>
<td>PO Box 476</td>
</tr>
<tr>
<td></td>
<td>Yelm, WA 98597</td>
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<tr>
<td></td>
<td>360-458-6120  Fax: 360-458-3844</td>
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(PROGRAM CURRENTLY IN "INACTIVE" STATUS)
The Apprenticeship Advantage  
...earn while you learn!

What is apprenticeship?
Apprenticeship is a training program where you earn wages while you learn a skilled profession in a specific field, such as construction, health care, or culinary arts.

Apprenticeship combines classroom studies with on-the-job training supervised by a trade professional. Much like a college education, it takes several years to become fully qualified in the occupation you choose. Unlike college though, as an apprentice you’ll earn while you learn.

Why choose apprenticeship?
Apprenticeship means real skills leading to real careers. It’s a commitment that prepares you for a lifetime career.

It’s your career – your choice – your future!

Why not get started now?
Contact the Department of Labor & Industries (L&I) for tips on how to become an apprentice.

Visit us online at:  

Or call Apprenticeship Services at 360-902-5320  
or email to Apprentice@Lni.wa.gov

Washington State Department of Labor & Industries  
Apprenticeship Services