Apprenticeships in Washington State
Resource Guide

ARTS (Apprenticeship Registration and Tracking System) database
Explore all apprenticeships in Washington State by county or occupation. This Labor and Industries website has contact information, application information and availability.
http://www.lni.wa.gov/TradesLicensing/Apprenticeship/ARTS/default.asp

Career Bridge Washington offers information on all the apprenticeship programs by county and occupation. Search by counties and under Additional Search Options, click on 'Education Type', and check apprenticeships.
http://www.careerbridge.wa.gov/Search_Program.aspx?cmd=txt&adv=true&txt=

South Seattle College - Georgetown Campus
More than 2,500 apprentices from over 25 different trades attend classes weekdays, evenings and Saturdays at the Georgetown Campus of South Seattle College.
http://georgetown.southseattle.edu/aec/apprenticeships.aspx

Manufacturing Academy - Pre Apprenticeship
The Manufacturing Academy (MA) is a joint program of South Seattle College and the **Aerospace Joint Apprenticeship Committee (AJAC)** designed for entry-level and re-entering professionals wanting to update and expand their skill set in the world of diversified and advanced manufacturing. This is an 11 week program earning 28 college credits. The MA is recognized by the State of Washington Labor and Industry as one of only 12 officially recognized pre-apprenticeships in the state.
www.Manufacturingacademy.org
http://georgetown.southseattle.edu/aec/ima.aspx

City of Seattle Apprenticeship Guide. This is a great source of information on numerous apprenticeship and pre apprenticeship programs in the area. Most are for age 18 and up.
https://content.govdelivery.com/attachments/WAOSPI/2018/03/30/file_attachments/982440/ApprenticeshipGuidebook.pdf

Thinking about apprenticeships? Great site for youth and parents just starting to think about their future and what might be available in apprenticeship programs.
http://www.exploreapprenticeship.wa.gov/

AJAC's Production Technician (Youth) Apprenticeship is a 2,000 hour program designed for high school juniors and seniors to develop career-ready skills in the aerospace and advanced manufacturing industries. This apprenticeship program combines paid on-the-job training at an AJAC employer and college-level classroom instruction which can lead to a high school diploma, journey-level card and short-term college certificate.
http://www.ajactraining.org/youth/

Construction Laborers Apprenticeship Programs Look around. It's happening all over the region. See all those tower cranes and all that heavy equipment? All the roads and bridges and tunnels under construction? It's called a building boom. Those guys and gals in orange vests are skilled construction laborers and there's never been a greater demand for them. So if you're up for the challenge, we've got a hard hat with your name on it. And we'll train you for free including room and board. Check out careers such as concrete setting, forklift driving, demolition, blueprint reading, flagging, tunnelling, etc.

Contact information: 800-240-9112 or 360-297-3035
email at nwlabor@nwlett.org
Located at Kingston and Spokane, Washington
www.nwlett.org

Parents Guide to Apprenticeships
How to help your child get started in Apprenticeships. Lots of questions answered, how, why, apprenticeships vs. college.
Education + Work = Success!
http://www.iam-boeing-apprenticeship.com/ParentsGuideToApprenticeships.pdf

Apprenticeship Preparation Programs in Washington
The following apprenticeship preparation programs are formally recognized by the WSATC as meeting defined minimum standards for successful preparatory programs. List of 12 pre - apprenticeship programs in Washington.
http://www.lni.wa.gov/TradesLicensing/Apprenticeship/About/IntroProg/

Governor Jay Inslee's vision for Youth Apprenticehip Programs in the state of Washington. He hopes to have 100,000 youth in apprenticeship programs over a period of 10 years.
https://medium.com/wagovernor/inslee-aims-to-connect-kids-directly-to-careers-with-new-apprenticeship-and-education-initiative-364be941f3d

Internships and Trade Programs

Avionics - Everett Community College
Aircraft Electronics Technician training at Paine Field. Learn to maintain, troubleshoot and repair aircraft electronic systems earning 4 stackable certificates. Offered over a 2 quarter curriculum M-F 3-9 p.m. Must attend an open house to enroll. Stand alone program with entry opportunity to Aviation Maintenance Technology Program (AMTS). You can start this 20 credit program through Running Start. Must have completed Algebra 2.
http://www.everettcc.edu/programs/aamc/aviation/avionics

Aviation Maintenance Technician School (AMTS).

Our 8-quarter Aviation Maintenance Technician School (AMTS) curriculum consists of 2,247 hours of instruction in over 40 subject areas, with work being done on a variety of fixed wing aircraft and helicopters. Students learn to maintain both reciprocating and turbine engines, repairing systems and components. 60% of the students learning time is spent in a laboratory environment. Degree programs are available for students who desire to combine their technical training with academic classes. After completing the two-year AMTS program, students are eligible to take the FAA Written and Oral & Practical exams. Must be 18 to enroll in this program.
https://www.everettcc.edu/programs/aamc/aviation/aviation-maintenance-technician-school

Avionics + AMTS + General Education Requirements = Bachelor's Degree
Suggested pathway:
Juniors and Seniors; complete Avionics and General Ed. requirements,
Post high school; complete AMTS.

Advanced Manufacturing Training and Education Center (AMTEC) - Everett Community College

The Advanced Manufacturing Training & Education Center (AMTEC) is a 54,000 sq. ft. modern facility that is operated by Everett Community College with another location in Arlington. AMTEC offers state-of-the-art training toward short, stackable certifications and certificates that build to college degrees and a pathway to family wage jobs in the manufacturing industry. Students have exposure to the full manufacturing cycle and can get high demand certificates in composites, mechatronics, machining, technical design, welding, and fabrication programs. Students work in cross-functional teams, developing critical thinking, problem-solving, and communication skills in a manufacturing setting.
http://www.everettcc.edu/ccec/amtec

Sno Isle Tech Center

At Sno Isle Tech Center, students from 44 schools come together to learn in state-of-the-art classroom environments. We offer a variety of challenging learning experiences in diverse subject areas to give students advanced education and training. Graduates can then use this advanced education and training to walk right into an in-demand career or pursue further education often with an industry certificate and free college credit. We currently offer over twenty courses in five different career pathways for high school students.

http://snoisletech.com/