

## Engineering Program

There is not an individual course in Engineering Technology at Sno-Isle Skills Center. A variety of courses expose students to selected MTAG Engineering Technology competencies: Computer Aided Drafting (CAD); Electronic Technology; Precision Machining; and Aviation Technology.

The CAD Program at Sno-Isle Skills Center is a two-year course that specifically educates students for careers in the Engineering field. Students learn beginning and advanced CAD, drafting to industry standards, plotting and drawing, 3D/solids modeling, vinyl cutting and printing, and CAD/CAM. Students also learn critical thinking skills and how to work independently and as a member of an engineering team.

Students may earn credit towards an Engineering degree through Everett and Edmonds Community Colleges as well as Lake Washington Technical College. Students may also apply for selection to the Boeing Summer Engineering Technology Internship Program through this course.