

CAREER ENCOUNTERS



COURSE DETAILS

All courses, meet twice a week at PCC and following the A/B Day Schedule for 7th period. Courses run for 13 weeks and are from 1:30pm to 3:30pm and 1:30pm to 4:30pm, once every 2 weeks. **Course starts April 3rd and ends on June 3rd.**

TRANSPORTATION

Transportation to PCC is provided (students receive TriMet bus passes for the ride home).

HOW TO REGISTER

- Talk with your counselor.
- Visit our website to reserve a seat.

TRANSPORTATION TRADES SPRING 2020

Explores career opportunities in transportation related career technical fields through an experiential process. Showcases three to five programs. Includes lectures covering how to research information about targeted careers and the realities of the world of work.



TRADES COVERED

Auto Collision

At PCC's Auto Collision Repair Technology program, we have streamlined the steps of auto collision repair to provide you with the skills and knowledge to become a skilled auto collision repair technician or painter.

Aviation Science

Ready for take-off into an exciting career? Our Aviation Science program provides hands-on pilot training to ensure you're up and flying right away with the right stuff.

Aviation Maintenance

Worldwide, the 21st century has seen an increased need for safe, secure and properly maintained aircraft. Aviation maintenance technology continues to play a greater role as a unique field in which there is a high degree of mechanical aptitude and little margin for error.

Diesel Mechanics

Our program is designed to prepare you for entry-level positions in diesel service technology. Program training is broad enough to give you a background in different disciplines of the diesel service industry. In addition, the program offers several industry-upgrade courses.

Welding

Welding is a skill used by many trades: sheet metal workers, iron-workers, diesel mechanics, boilermakers, carpenters, marine construction, steamfitters, glaziers, repair and maintenance personnel in applications ranging from the sculpture home hobbyist to heavy fabrication of bridges, ships and many other projects.

College Guidance

Explores a wide range of occupations, and identifies the educational and skill requirements for each. Covers ways of gathering information about specific careers.



<https://echs.beaverton.k12.or.us/programs/career-encounters>