

Why Aviation Maintenance Technology?

- Learn from industry experts
- Apply practical hands-on experience in a shop environment
- Qualify to test for an FAA Aviation Maintenance Technician Certificate with an Airframe and/or Powerplant (A&P) rating
- EvCC has over 50 years of quality aviation education, located next door to global companies like Boeing and Aviation Technical Services

A Future in Aviation

As an aerospace leader, Washington state needs skilled aviation maintenance technicians.

<u>Boeing forecasts</u> that 610,000 maintenance technicians will be needed to support the global commercial fleet over the next two decades.

Career Prospects*

\$68,920 mean salary in Washington \$69,470 mean salary in United States \$36.66 average per hour in Washington 4,630 aircraft mechanic and service technician jobs in Washington.

^{*} Source: Bureau of Labor Statistics, May 2021

Potential Careers

Aviation maintenance technicians, aircraft mechanics and service technicians for commercial airlines, corporate aviation, and private aircraft companies.

2 years full-time classes (8 quarters) = Aviation Maintenance Technology Certificate

+ 6 classes = Associate in Technical Arts (ATA) degree OR Associate of Applied Science (AAS-T) degree

When you pass your course final exams, you qualify to test for the FAA exams for an Airframe and/or Powerplant (A&P) rating, which will allow you to work on aircraft as a qualified mechanic

Additional Degree Option:

Clover Park Technical College, Bachelor of Applied Science in Operations Management

Get Started Today!

EvCC's Aviation Maintenance Technology program accepts a limited number of students each cohort.

Attend a free info session to learn more. Attendance is required for all students.

To sign up, visit EverettCC.edu/Aviation

EvCC's 48,000-square-foot training facility and hangar is located directly across the street from the Paine Field Airport Terminal.

9711 32nd Place, Building C-80 Paine Field, Everett, WA 98204



Everett Community College offers equal opportunity in education and employment. For more information, visit the Equal Opportunity and Title IX website: EverettCC.edu/EqualOpportunity