Training solutions for a highly skilled workforce

Hassle-free, one-stop access to services.
The Advanced Manufacturing Group provides a single point of contact for your company and a one-stop, comprehensive resource for you to recruit, retain, and develop a highly skilled workforce.

Industry-driven training.
Many trainings are short and ‘stackable’, building to industry-aligned certifications, certificates and degrees.

Recruiting: Direct access to skilled workers for high demand jobs.
Contact us to recruit graduates, meet with our Employment Solutions Manager for Manufacturers, or utilize the college’s Job Center.

Corporate training solutions.
We work with you to identify needs and design training for a group of your employees to be delivered on-site at your company or at one of our training facilities.

Life-long learning solutions.
We offer more than 600 courses a year. Classes begin every month and are offered as open-enrollment at times and locations convenient for your employees.

Members of Advanced Manufacturing Group

1. Advanced Manufacturing Training & Education Center (AMTEC)
AMTEC houses EvCC’s Engineering Technology, Precision Machining, Composites, and Welding/Fabrication programs. ‘Hands on’ manufacturing training is integrated: from first conception of a product, to computer aided design, material choice, production timelines, quality control, and actual production of prototypes and products.
   - Manufacturing Essentials
   - Composites
   - Precision Machining
   - Engineering Technology (CAD/CATIA)
   - Welding/Fabrication
   - Quality Assurance

2. Corporate & Continuing Education Center (CCEC)
CCEC is one of the largest comprehensive continuing education programs in WA State, providing professional continuing education, short-term high demand industry programs, and customized training delivered on-site for employers.
   - Leadership/Management
   - Project Management
   - Manufacturing Operations Management
   - Lean Six Sigma
   - Computer and Software Skills
   - Business Intelligence
   - Electronics Troubleshooting
   - Fiber Optics
   - On-site customized training for employers

3. Aviation Maintenance Technician School (AMTS)
AMTS is an FAA-approved Part 147 school that trains individuals to become licensed airframe and powerplant technicians. Degree programs are also available.
   - Aviation Maintenance Technology
   - EASA Licensure (in development)
   - Airframe and Powerplant Test Prep

4. Apprenticeships (AJAC)
Aerospace Joint Apprenticeship Committee and EvCC partner to deliver registered apprenticeship programs for the aerospace and advanced manufacturing industries that also lead to a college degree. AJAC operates a mobile training unit.
   - Machinist
   - Precision Metal Fabricator

5. Main Campus: Comprehensive Community College & University Center
EvCC offers pre-engineering daytime and evening degree programs with an option for on-campus transfer to Washington State University’s Mechanical Engineering program. The University Center houses eight university partners offering more than 25 degrees.
   - Pre-Engineering (2-year degree)
   - Transfer Education (2-year degree)
   - University Center (4-year and grad.)

6. Center of Excellence for Aerospace and Advanced Materials Manufacturing (COE)
Hosted by EvCC, the COE is the access point for an overview of Washington State aerospace and advanced manufacturing, including an inventory of training programs and services for 34 community & technical colleges.