Successful completion will help prepare graduates with the knowledge, skills, and ability to function effectively in developing a technical project; design, construction, installation, manufacturing, testing, evaluation, research, data, or maintenance.

**Composites Manufacturing Technology**

Michael Mitchell, Faculty  
Business & Technology  
360-475-2828

**Related Programs**  
Precision Machining  
Welding

**STACKABLE CERTIFICATES**

- Composites Manufacturing Technology  
  Certificate of Completion 28 credits
- Advanced Composites Manufacturing Technology  
  Certificate of Specialization 67 credits

**ASSOCIATE’S DEGREE**

Engineering Technology: Associate in Applied Science (AAS)  
92-98 credits

**PATHWAY TO A BACHELOR’S DEGREE**

Related  
Western Washington University

Additional coursework may be required for transfer.

**JOB OUTLOOK AND WAGES**

- Manufacturing Engineering Technologists
- Manufacturing Production Technicians
- Aircraft Structure, Surfaces, Rigging, & Systems Assemblers
- Industrial Engineering Technicians
- Industrial Engineers
- Manufacturing Engineers
- Industrial Engineering Technicians
- Materials Engineer
- Manufacturing Production Technicians
- Materials Scientists
- Materials Engineers

**ENTRANCE CONSIDERATIONS**

- Admissions
- Enrollment Prep
- Active Duty Military
- Veterans
  - High School Options
- Running Start
- Tech Prep
- IB/AP
  - Fund Your Education
- Financial Aid
- Veteran Benefits
- Active Duty & Family
- BFET
- Worker Retraining
- Workfirst

**EMPLOYMENT ASSISTANCE**

- Online Search:
  - Is this Career Field right for me?

**Non-Discrimination Policy:** It is the policy of Washington’s community and technical colleges to provide equal opportunity in education and employment regardless of race, ethnicity, creed, color, national origin, sex, marital status, sexual orientation, age, religion, genetic information, gender identity, veteran status or the presence of any sensory,
mental, or physical disability.