The Engineering Transfer Program graduates students who are prepared to excel in any four-year Engineering Program in the country. An effort has been made to parallel the course requirements of Washington State University, and the University of Washington.

**Associate's Degree: In-State Transfer**

- **Computer and Electrical Pre-Engineering**
  - (AST-2/MRP 3) 90 Credits
- **Biological and Chemical Pre-Engineering**
  - (AST-2/MRP 2) 90 Credits
- **Engineering: Associate of Science - Track 2**
  - (AS-Track 2/MRP) 90 Credits
- **Mechanical, Civil, Aeronautical, Industrial, and Materials Science Pre-Engineering**

**Bachelor's Degree at WSU**

- Mechanical Engineering
- Electrical Engineering

**Job Outlook and Wages**

- Mechanical Engineering Technologists
- Mechanical Engineering Technicians
- Geographic Information Systems Technicians
- Civil Engineering Technicians

**Associate's Degree: Out-of-State Transfer Option**

- **Engineering: Associate of Science - Track 2**
  - (AST-2) 90 Credits

**Bachelor's Degree Options:** Check with desired institution for program information and transfer details

**Job Outlook and Wages**

- Mechanical Engineers
- Electrical 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**

Olympic College
Career Center

Online Search:

Is this Career Field right for me?

**Related Programs**

Engineering Technology