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.

**Related Programs**

**Engineering Technology**

**ASSOCIATE’S DEGREES: IN-STATE TRANSFER**

**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** **90 Credits**

- Mechanical Engineering
- Electrical Engineering

**YOU CHOOSE**

**ASSOCIATE’S DEGREE: OUT-OF-STATE TRANSFER OPTION**

**OUT-OF-STATE TRANSFER**

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

**EMPLOYMENT ASSISTANCE**

Olympic College Career Center

Online Search:

- WorkSource

- Is this Career Field right for me?

**PLEASE SEND COMMENTS OR CORRECTIONS TO:**

**Roadmap Helpdesk**  
Last Update: 6/2016

**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.