Studies include industrial control circuits using linear integrated circuits and other solid state devices, digital circuits, microcomputer operation and languages, microprocessors, as well as studies in general industrial electronics.

**Electronics**

**Eugene Seybold**  
Full Time Faculty  
(360) 475-6814

**Related Programs**

**Engineering Technology**

**STACKABLE CERTIFICATES**

- **Electronics:** Certificate of Recognition 19 Credits
- **Electronics:** Certificate of Proficiency 45 Credits

**HIGHER WAGES**  
**BETTER EMPLOYABILITY**

**ASSOCIATE’S DEGREE**

- **Electronics:** Associate in Technical Arts (ATA) 99-101 Credits

**HIGHER WAGES**  
**BETTER EMPLOYABILITY**  
**LEADERSHIP OPPORTUNITIES**

**PATHWAYS TO BACHELOR’S DEGREE**

- Related  
  - WSU Electrical Engineering @ Bremerton, Olympic College  
  - Old Dominion University  
  - The Evergreen State University

**JOB OUTLOOK**

- Avionics Technicians  
- Electronic Assembler  
- Electrician

**JOB OUTLOOK**

- Engine & Other Machine Assemblers  
- Electronics Drafter  
- Electronics Engineer  
- Marine Engineer

**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?

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Roadmap Helpdesk  
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**BROUGHT TO YOU BY:**  
Higher Wages  
Better Employability  
Leadership  
Opportunities

**OC CAREER PATHWAYS Electronics**

Career Cluster: Manufacturing
sensory, mental, or physical disability.