



# 2+2 AAS/BS Program

Start your Bachelors degree in Electronics Engineering Technology at PCC!

The articulation agreement between the PCC and OIT programs enables you to complete the first two years of OIT's BSEET degree at PCC!

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## 2 years@PCC

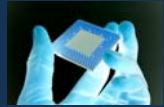
Associate of Applied Science in  
Electronics Engineering Technology

+

If you are interested in pursuing the BSEET degree you should schedule your advising appointment with Dr. Mateo Aboy at OIT right after you complete the first year at PCC to prepare the admission application for OIT. Early OIT admission will make you eligible for scholarship applications and financial aid. **Call today at (503) 725.2137 or Email at [mateo.aboy@oit.edu](mailto:mateo.aboy@oit.edu)** (Note: you still need to finish the 2nd year of your AAS degree before you start taking junior-level EET classes at OIT.)

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## 2 years@OIT



- Analog & Mixed Signal Electronics Sequence
- Circuits, Systems, DSP & Communications Sequence
- Digital Design & Microcontrollers Sequence
- Senior Project & Technical Electives

Key benefits: 1) Compatible with a full-time job, 2) All Classes meet in the evening and weekend, 3) Courses meet once a week, 4) Senior Projects at the company, and 5) Program can be completed part-time by taking classes one night per week.

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## Bachelor of Science in Electronics Engineering Technology



Department of Electrical Engineering & Renewable Energy  
Oregon Institute of Technology - Portland Campus

**-ABET Accredited degree-**

OIT ranks 4th among public Baccalaureate Universities in the West (US News & World Report)  
OIT is a public university Part of the Oregon University System (OUS)