

Oregon's Polytechnic University







House Education Committee



Oregon Tech History

Old campus 1947-1963



Oregon Technical Institute

1947:

Founded to serve Veterans

New campus 1964



Oregon Institute of Technology

1966:

First Bachelor's degrees offered

New Portland-Metro campus opened 2012



Oregon Institute of Technology

1995:

First Master's degrees offered

Mission statement





Oregon Institute of Technology ("Oregon Tech"), Oregon's public polytechnic university, offers innovative, professionally-focused undergraduate and graduate degree programs in the areas of engineering, health, business, technology, and applied arts and sciences. To foster student and graduate success, the university provides a hands-on, project-based learning environment and emphasizes innovation, scholarship, and applied research. With a commitment to diversity and leadership development, Oregon Tech offers statewide educational opportunities and technical expertise to meet current and emerging needs of Oregonians, as well as other national and international constituents.

We are a polytechnic university!



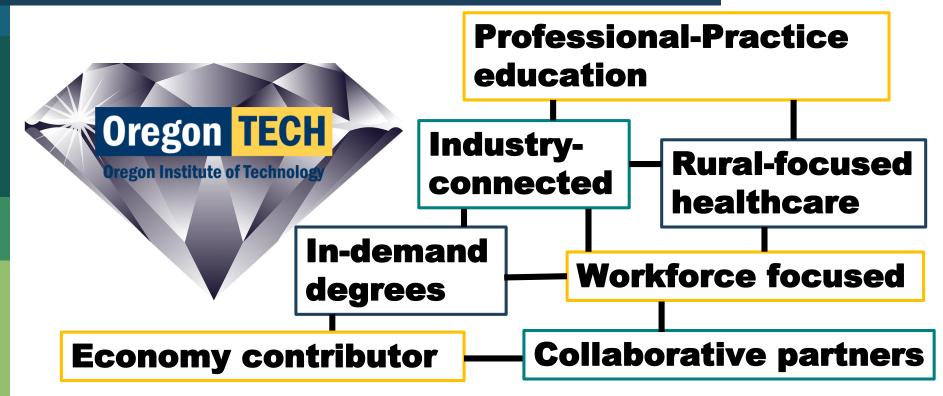
Polytechnics are focused on professional practice

Describes Oregon Tech's teaching and learning approach

Our DNA is to serve workforce and economic needs



Oregon's Hidden Gem no more!



Graduate Success rates show value of polytechnic approach



...and Top 4% in ROI in U.S.!!*

*Georgetown Center on Education and the Workforce



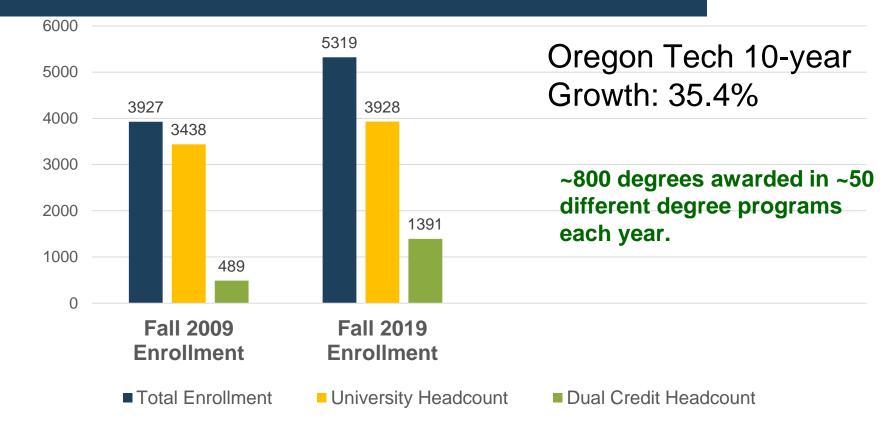






10-year growth expands pipeline of engineering & health workforce for Oregon





Oregon Tech locations: Statewide STEM + M access

- **Oregon Institute of Technology**
- **Fall 2019 Enrollment Numbers**
- Klamath Falls: largest campus, residential (2,209 students + joint SOU program); serves traditional, transfer
- **Portland-Metro:** urban, adult-serving (844 students); in Portland for 30 years; Wilsonville campus since 2012
- **Online:** Completion degrees, BS & MS offerings (699 students)
- **Salem:** Dental Hygiene BS at Chemeketa CC (59 students)
- **Seattle:** BS/MS Mech.,Mfg. Engineering at Boeing (93 students)
- Statewide Accelerated Credit: high school programs (1,415) students ACP Dual Credit and HST @ OT)
- **Scappoose:** Students involved in research internships and other experiences at OMIC R&D



New programs show in-demand focus of polytechnic education





Cyber Security Bachelor's Degree

Program began Fall 2019 in K-Falls and Portland-Metro Campuses



Master's in Renewable Energy

MS in Renewable Energy in Klamath Falls; already at Portland-Metro campus



Bachelor's in Data Science

Developed based on market demand, tie-in to other degree program – begins Fall 2020



Doctoral Program in Physical Therapy

Coordinating with OHSU - begins Fall 2021











OREGON MANUFACTURING INNOVATION CENTER

R&D







Sophisticated Machinery for Research

THANK YOU!



