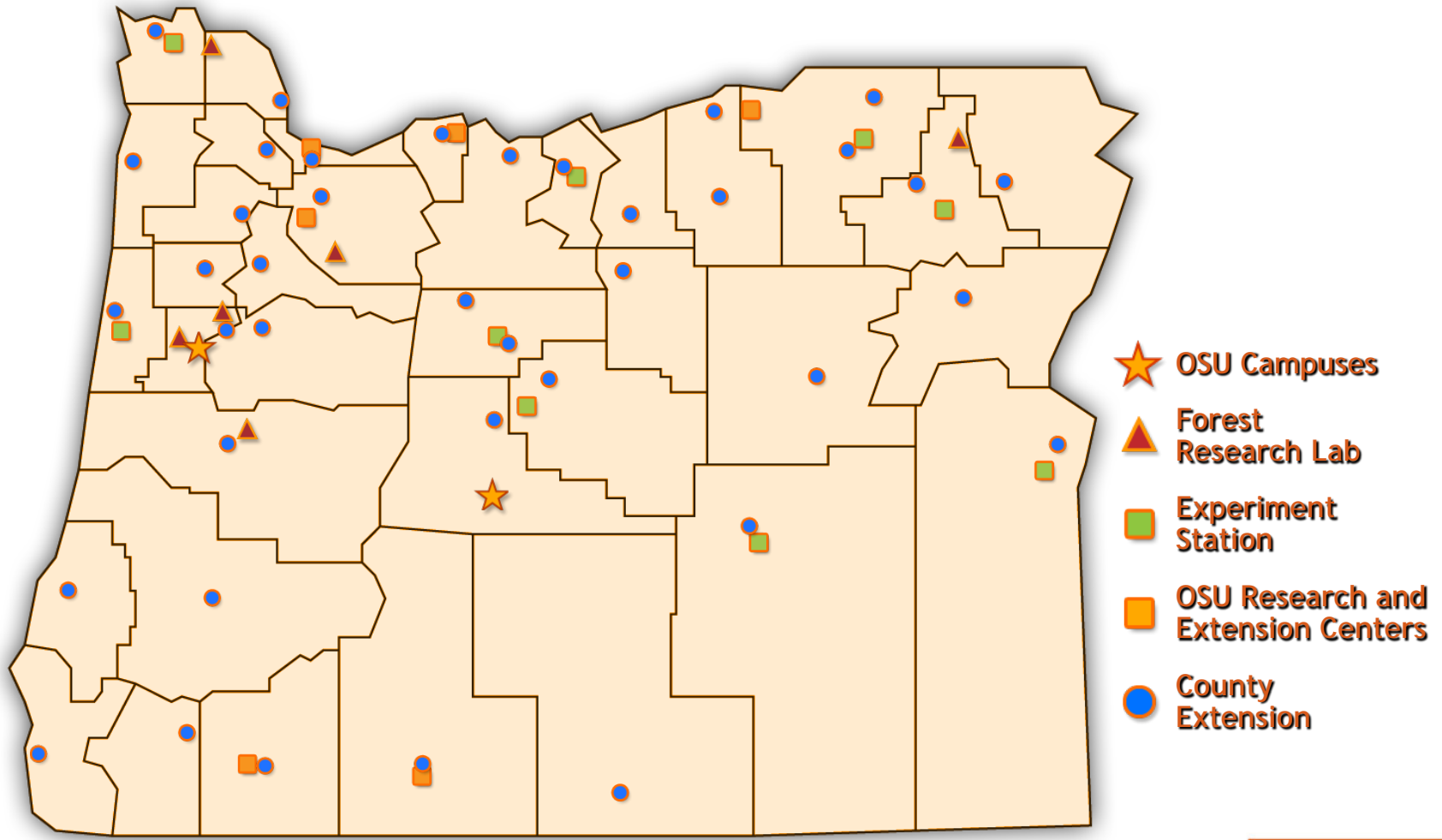


Oregon State University

Statewide Public Service Programs

The State is Our Campus



- ★ OSU Campuses
- ▲ Forest Research Lab
- Experiment Station
- OSU Research and Extension Centers
- County Extension

Oregon's Agricultural Experiment Station

Research and innovation in support of :

- food, agriculture, and natural resource-based economies
- environmental, economic, and societal sustainability
- our understanding of the complex systems that support these economies

Fruit, wine, fermentation, agri-tourism

In Oregon, a rapidly growing wine industry, primary pear producer in the US, and an important small fruit industry

- There are always challenges from Nature and elsewhere
- Fruit plays a major role in a healthy diet
- Wine, tree fruits, berries provide a basis for agri-tourism
- New businesses: wineries, artisan cheeses, farmers' markets
- Enhanced local and domestic markets



OSU Extension Service

*Translating and applying research-based knowledge for
community economic welfare*

- Productivity and profitability of natural resource enterprises
- Workforce skill development
- Problem-solving solutions
- STEM (Science Technology Engineering and Math) education and positive youth development
- Support and referrals to advance innovations
- Family economics-human health and welfare
- Access to educational pathways

What does 1 Full Time equivalent (FTE) deliver in a community?

- 8,000 educational contacts
- 52 supported volunteers
- Positive youth development for 4,400 K-12 youth
- \$100,000 grant funds



Forest Research Laboratory

and the

College of Forestry

Healthy Landscapes Through Research, Education, and Outreach

- **Innovation** to support businesses creating advanced green building products and high paying rural jobs.
- **State of the art science** to protect vital ecosystems in the world's most productive native species forests.
- **World-class education program** to produce job ready graduates for industry, land management agencies, and conservation organizations.