

RESEARCH and EXTENSION EXPERIENCES for UNDERGRADUATES



APPLY NOW FOR INTERNSHIPS in Sustainable High-Value Horticulture and Processing Systems in Washington State.

The Research and Extension Experiences for Undergraduates Internship (REEU) is a unique opportunity for students interested in careers in food systems. Selected undergraduate fellows will be paired with a WSU Faculty mentor for a 10-week summer internship. Participants will learn valuable skills, through research and extension activities, and receive a generous stipend, travel support, and lodging. Interns will work independently throughout the summer on a research or extension project with the guidance of their mentor and, at the end of the internship period, present the results at the Undergraduate Research Symposium at the WSU main campus in Pullman, WA.

APPLICATION DUE MARCH 24, 2022.
LEARN MORE AND APPLY TODAY!

REEU Internships Available for the Summer, 2022:

Internships available in the following areas:

- **Navigating Extreme Temp in Apple Production**
Location: Tree Fruit Extension Center, Wenatchee, WA
- **Experiences in Washington's Tree Fruit Region**
Location: Irrigated Ag REC, Prosser, WA
- **Soil Health and Water in a Changing Climate**
Location: Northwest REC, Mount Vernon, WA
- **Potato Soil Health Organic Disease Management**
Location: WSU Main Campus, Pullman, WA
- **Extrusion Processing of Plant-based Meat Analogs**
Location: WSU Main Campus, Pullman, WA
- **Ornamental, Flower, and Bulb Production**
Location: Puyallup REC, Puyallup, WA
- **Longevity of Probiotics in Fermented Milk**
Location: WSU Main Campus, Pullman, WA
- **Antimicrobial Wash Water for Apple Processing**
Location: WSU Main Campus, Pullman, WA
- **Antimicrobial Resistant Foodborne Pathogens**
Location: WSU Main Campus, Pullman, WA
- **Vegetable Production in the Columbia Basin**
Location: Pasco, WA

foodsystems.wsu.edu/reeu-internship/

The WSU College of Agricultural, Human, and Natural Resource Sciences and the WSU Food Systems Program are pleased to partner with Quillisascut Farm School, Heritage University, Northwest Indian College, and the Washington State Board of Community and Technical Colleges to offer selected undergraduates this opportunity. This program is supported through a USDA National Institute of Food and Agriculture grant.



United States Department of Agriculture
National Institute of Food and Agriculture



College of
Agricultural,
Human, & Natural
Resource Sciences

WASHINGTON STATE UNIVERSITY



Food Systems

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