



Banks High School

AGRICULTURE

For students interested in:

- Working with metals & machines
- Working & learning outdoors
- Environmental issues
- Plants
- Animals

Sequence of Courses

Introductory

- Introduction to Agriculture (9-12 grade, 1.0 credit)
- Agriculture Business Management (9-12 grade, 1.0 credit)
- Companion Animal (9-12 grade, 0.5 credit)
- General Horticulture (9-12 grade, 0.5 credit)
- Ornamental Horticulture (9-12 grade, 0.5 credit)

Intermediate

- Agriculture Technology I & II (10-12 grade, 1.0 credit)
- Welding 1/2A/2B (10-12 grade, 0.5 credit)
- Animal Science (10-12 grade, 1.0 credit)
- Veterinary Science (10-12 grade, 1.0 credit)

Advanced

- Agricultural Leadership (10-12 grade, 1.0 credit)
- Agricultural Fabrication (10-12th grade, 1.0 credit)
- Supervised Agricultural Experience (11-12th grade, 1.0 credit)

Students will learn:

- The role agriculture, food and natural resources play in the society and the economy
- How to use power tools, equipment and machinery
- Greenhouse management
- How to repair equipment and small engines
- How to take care of animals

Career Options

Environmental Science Technicians	\$ 52,665
Farm Equipment Mechanics and Service Technicians	\$ 68,213
Foresters	\$ 85,116
Conservation Scientists	\$ 91,198
Farmers, Ranchers and Other Ag Managers	\$ 98,437
Environmental Scientists	\$ 99,133

2024 median annual salary for tri-county area high wage and high demand
Oregon Employment Division

Dual Credit Offerings

- PCC - WLD 111 – Shielded Metal Arc Welding and Oxyacetylene Cutting (4 credit hours)

Career Technical Student Organization

- Future Farmers of America (FFA)

Current Industry Partners

- Pacific Landscape Management
- Helios Nursery
- Willamette Valley Vineyards
- Oregon Farm Bureau Education Foundation
- Marion Acres Livestock
- Stimpson Lumber Company



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Industry Sheet

