



**STARTING OPTIONS**

[TBCC Catalog](#) | [Admissions](#) | [Financial Aid](#) | [Program Information](#)

<p><b>High School Students</b></p> <p>Courses and program will be connected to and articulated with high schools via Dual Credit.</p>	<p><b>Adult Students</b></p> <p>Adult learners (including non-traditional students, ESOL students, and dislocated workers) start with ABE/GED or Placement Testing and begin at the appropriate level.</p>
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**TWO-YEAR ASSOCIATE OF APPLIED SCIENCE DEGREE**

**AAS Degree - Agriculture and Natural Resources** *Minimum  
90 Credits*

Students complete a core of required courses and have the option to choose from a wide variety of electives in specialized areas such as Animal Science, Agriculture, Fish and Wildlife, and Forestry, based on the student's area of interest. TBCC partners with Oregon State University so that students can continue on to OSU to earn a Bachelor's Degree.

Employment: \$9.34 - \$78.51 / hour [Ag and Food Science Techs](#) [Supervisors of Farming, Fishing, and Forestry Workers](#) [Farm Management](#)

**FOREST TECHNOLOGY CAREER PATHWAY CERTIFICATE**

**Certificate in Forest Technology** 29 Credits

Students who complete the certificate in Forest Technology may choose to complete the **AAS in Agriculture And Natural Resources or the Associate of Science in Forestry**. The AS in Forestry is a transfer degree designed specifically for students who want to transfer to a four year university program. The AS in Forestry transfers directly into Oregon State University. Contact the coordinator at 503-842-8222 EXT 1870.

**RELATED BACHELOR DEGREE OPTIONS**

The following programs provide opportunities for educational advancement. **Program credits will transfer to Oregon State University (OSU).**

Specific transfers:

- Bachelor of Science in [Agricultural Sciences](#) - OSU (available online)\*  
\* this provides a unique opportunity to create an individual education plan that meets yours specific career objectives. The flexibility of the this degree, as well as the broad foundation of the course work, allows you to complete a degree no matter what your previous skill level.
- Other Related OSU Programs:
  - Bachelor of Science in [Natural Resources](#) (also available online)
  - Bachelor of Science in [Animal Sciences](#)
  - Bachelor of Science in [Agricultural Business Management](#)
  - Bachelor of Science in [Forestry](#)
  - Bachelor of Science in [Food Science Technology](#)
  - Bachelor of Science in [Fisheries and Wildlife Sciences](#) (also available online)

General transfer information, visit: <http://www.oregon.gov/HigherEd/Pages/campuslinks.aspx>

Employment: \$13.12 - \$53.86 / hour [Conservation Scientists](#) [Foresters](#) [Animal Scientists](#) [Food Scientists & Technologists](#)