

| Course Sequencing |         |                                                                                                                                                                                                                                            |
|-------------------|---------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Year              | Quarter | Subject                                                                                                                                                                                                                                    |
| First Year        | Fall    | <a href="#">ENGL&amp; 101</a> (English Comp 1)<br><a href="#">AFS 101</a> (Intro to Ag Systems)<br><a href="#">HDEV 101 OR 102</a> (Creating Academic Success OR College Connections)<br><a href="#">FYI 101</a> (First Year Introduction) |
|                   | Winter  | <a href="#">ENGL&amp; 102</a> (English Comp 2)<br><a href="#">ART&amp; 100</a> (Art Appreciation)<br><a href="#">HORT 202</a> (Cultivated Plants w/ Lab)<br><a href="#">MATH&amp; 146</a> (Intro to Stats)                                 |
|                   | Spring  | <a href="#">CMST&amp; 220</a> (Public Speaking)<br><a href="#">BIOL 201</a> (Soils w/ Lab)<br><a href="#">PSYC&amp; 100</a> (General Psychology)<br><a href="#">HE 170</a> (Health & Wellness)                                             |
| Second Year       | Fall    | <a href="#">CHEM&amp; 121</a> (Intro to Chem w/ Lab)<br><a href="#">HORT 203</a> (Crop Growth & Dev w/ Lab)<br><a href="#">HIST&amp; 126</a> (World Civilizations 1)                                                                       |
|                   | Winter  | <a href="#">AG 102</a> (Intro to Animal Science w/ Lab)<br><a href="#">ECON&amp; 201</a> (Micro Economics)<br><a href="#">CHEM&amp; 122</a> (Intro to Organic Chem w/ Lab)                                                                 |
|                   | Spring  | <a href="#">ECON&amp; 202</a> (Macro Economics)<br><a href="#">BIOL 140</a> (Fund of Botany w/ Lab)<br><a href="#">HIST&amp; 127</a> (World Civilizations 2)<br><a href="#">CHEM&amp; 123</a> (Intro to Biochem w/ Lab)                    |

The plan above is only a sample. If you want to see all of the courses we offer, please visit our online catalog [here!](#)

## BEFORE YOU START

Ready to get started? To begin working towards the AA-DTA degree, you simply need to apply and be accepted to CBC. You can apply online at [www.columbiabasin.edu](http://www.columbiabasin.edu).

## ABOUT THE PROGRAM

The Agriculture emphasis at CBC provides the general and science education courses you'll need to pursue a Bachelor's of Science degree in agriculture and related fields.

CBC has a customized articulations agreement in [Field Crop Management](#) and [Fruit and Vegetable Management](#) with Washington State University (WSU) and BAS in [Agriculture Systems](#) from Walla Walla Community College (WWCC) intended to eliminate duplication of coursework and better integrate a transfer pathway to WSU and WWCC.

## OUT OF CLASS TO DO'S

- Contact your instructors and/or the CBC Career Services Center to find an internship, observation/shadowing experience, or a job in the field of agriculture.
- Research transfer schools of interest with your Completion Coach.
- Visit the Academic Success Center for quiet study space, small group study, supplemental instruction and tutoring assistance.

## CAREER OPPORTUNITIES

*People with an agriculture degree have many career opportunities, including:*

- Sales representative
- Farm/Ranch Manager
- Store Managers
- Crop Consultants
- Field Personnel

Careers in agriculture are vast and provide many opportunities in a wide range of fields. Do you want to design agricultural machinery components and equipment, sketch and propose new sites and systems, scout fields and recommend herbicides, or meet with customers or businesses? Come to CBC for the training you'll need!

### FAQs

#### **Class Times/Delivery Format**

Classes are offered in a variety of formats, including in-person, online and hybrid.

#### **Length of Program**

Full-time students can complete the AA-DTA in two years.

#### **Which Quarter Can I Begin?**

You can begin any quarter!

## APPLY FOR FINANCIAL AID OR OTHER FUNDING

**Please complete:**

**The FAFSA application:** The Free Application for Federal Student Aid (FAFSA) provides financial aid for U.S. citizens and eligible non-citizens, such as permanent residents. Visit the [FAFSA website](#) to create your FSA ID and to complete your application.

**OR**

**The WASFA application:** The Washington Application for State Financial Aid (WASFA) is for DACA or HB 1079 undocumented students. Visit the [Washington Student Achievement Council website](#) to complete your WASFA application.

**Did you know???** You can apply for CBC scholarships two times every year! Click [here](#) for more information!

**PLEASE NOTE:** This document represents a sample plan for degree completion with this program of study. Actual course selection and sequence may vary and should be discussed individually with your Completion Coach. Completion Coaches can also help you plan other experiences to enrich your education such as internships, research, learning communities, and campus involvement and community-based learning.

Office Hours: Monday to Thursday 7 am to 4:30 pm; Friday 7 am to noon

LEARN MORE |



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