

BRIDGES, Coordinated Bachelor's Degree Program 2011 – 2012 Plan of Study

B.S. in Integrated Plant Science: Viticulture and Enology Direct Bachelor's Option

This guide has been prepared for students seeking a **Bachelor of Science in Integrated Plant Science: Viticulture and Enology**, beginning at Columbia Basin College and finishing at Washington State University Tri-Cities. The guide allows students to meet WSU General Education Requirements (GERs) and departmental-specific requirements in the WSU catalog. **This Plan of Study is intended as a guide for both students and counselors/advisors to use together. This is only a suggested outline and can be tailored to an individual student's needs.**

2 Year Plan

Year 1 (CBC courses)

Fall Quarter (15 credits)

- _____ ENGL& 101 – English Composition I [W]
- _____ CHEM& 121 OR 161 – Intro to Chem or General Chem I w/ lab [P]
- _____ Arts/Humanities¹ [G,H]

Winter Quarter (15 credits)

- _____ MATH& 146 – Introduction to Stats [N]
- _____ CHEM& 122 OR 162 – Intro to Organic Chem or General ChemII w/ lab [P]
- _____ HIST& 126, 127 or 128 – World Civilization series (choose one) [A]

Spring Quarter (15 credits)

- _____ CHEM& 123 OR 163 – Intro to Biochem or General Chem III w/ lab [P]
- _____ ANTH& 206 – Cultural Anthropology [I,G,K]
- _____ HIST& 126, 127 or 128 – World Civilization series (choose one) [A]

Year 2 (CBC courses)

Fall Quarter (15 credits)

- _____ BIOL& 211 – Majors Cellular w/ lab [B]
- _____ SOC& 101 – Introduction to Sociology [S,D]
- _____ Elective¹

Winter Quarter (15 credits)

- _____ BIOL 212 – Majors Plant w/ lab [B]
- _____ BIOL 201, 201L or AG 201, 2011 – Soils w/ lab
- _____ HORT 202, 2021 – Cultivated Plants w/ lab

Spring Quarter (15 credits)

- _____ BIOL& 213 – Majors Animal w/ lab [B]
- _____ ECON& 201 or 202 – Micro Economics or Macro Economics [S]
- _____ CMST& 220 – Public Speaking [C]

Total Number Credits: 90 (Additional prerequisite or proficiency courses may be required)

Endnote Explanations

1. Choose courses from Columbia Basin College's AA Direct Transfer Agreement listing.
2. Please consult with a WSU Tri-Cities academic advisor regarding suitable electives for this degree.

BRIDGES, Coordinated Bachelor's Degree Program 2011 – 2012 Plan of Study

B.S. in Integrated Plant Science: Viticulture and Enology

AA (DTA) Option

As you pursue a **Bachelor of Science in Integrated Plant Science: Viticulture and Enology** you may obtain an Associate of Arts and Science Degree (Direct Transfer Agreement) from CBC as well as complete lower-division major requirements and some WSU College of Agricultural, Human and Natural Resource Science requirements. The Direct Transfer Agreement (DTA) satisfies Washington State University's lower-division General Education Requirements (GERs). **This Plan of Study is a guide for both students and counselors/advisors to use together.**

AA Plan

Use this as a **guide** in planning the first two years of study at CBC which will lead to the completion of the AA (DTA) degree while fulfilling lower-division requirements for the bachelor's degree.

Communications (15 credits)

- _____ ENGL& 101 – English Composition I
- _____ ENGL& 102 or 235 – English Composition II or Technical Writing
- _____ CMST& 220 – Public Speaking

Math Proficiency¹

Quantitative/Symbolic Reasoning (5 credits)

- _____ MATH& 146 – Introduction to Stats

Humanities¹ (15 credits)

Social & Behavioral Science¹ (15 credits)

- _____ ECON& 201 or 202 – Micro Economics or Macro Economics
- _____ ANTH& 206 – Cultural Anthropology

Mathematical & Natural Science (15 credits)

- _____ CHEM& 121 OR 161 – Intro to Chem or General Chem I w/ lab [P]
- _____ CHEM& 122 OR 162 – Intro to Organic Chem or General ChemII w/ lab [P]
- _____ BIOL& 211 – Majors Cellular w/ lab

Health & Physical Education¹ (3 credits)

AA (DTA) Electives (25 credits)

Courses listed are required for the BS and will count as AA (DTA) electives.

- _____ BIOL 201, 201L or AG 201, 2011 – Soils w/ lab
- _____ BIOL& 212 – Majors Plant w/ lab
- _____ BIOL& 213 – Majors Animal w/ lab
- _____ CHEM& 123 OR 163 – Intro to Biochem or General Chem III w/ lab [P]
- _____ HORT 202, 2021 – Cultivated Plants w/ lab

Total Number of Credits: 93 (Additional prerequisite or proficiency courses may be required)

Endnote Explanations

1. Choose courses from Columbia Basin College's AA Direct Transfer Agreement listing.