

www.wwcc.edu/wine

The Industry

The Institute for Enology and Viticulture provides students with hands-on experience in wine-making, viticulture practices, and wine marketing and sales. To this end, the Institute has developed several acres of teaching vineyards where students actively participate in vineyard management and the growing of quality wine grapes used to support the teaching winery. In addition to the teaching vineyard, the Institute has created a state-of-the-art teaching winery at College Cellars where students are responsible for winemaking and wine chemistry.

Career Opportunities

- Winemaker/Assistant Winemaker
- Viticulturist
- Vineyard Manager
- Cellar Master
- Wine Sales and Promotion
- Vineyard & Winery Equipment Sales Representative

WWCC's Degree Options

- Associate in Applied Arts And Sciences
 (AAAS) Degree in Enology and Viticulture
 Earned upon completion of the two-year program of study.
- Associate in Applied Arts And Sciences (AAAS) Degree in Wine Business
 Earned upon completion of the two-year program of study.
- Associate in Applied Science Transfer
 (AAS-T) Enology and Viticulture
 This degree is articulated with WSU and earned
 after completion of the two-year program of study.
- Viticulture Science Certificate
 This certificate is awarded upon completion of the first year of the program.
- Fermentation Science Certificate
 This certificate is awarded upon completion of the second year of the program.





For More Information

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Walla Walla Community College ... Your Best Choice

Enology & Viticulture

This schedule lists all courses required for completion of the Associate in Applied Arts and Sciences Degree in Enology & Viticulture, but the actual order and specific coursework may vary depending on student placement, start date, and quarter. Please check with your advisor prior to any substitutions.

The required related instruction is noted in bold print. The letter in parenthesis indicates which category of related instruction is represented by the given course as follows: (W) -Written Communications, (O) - Oral Communications, (J) - Job Seekings Skills, (R) - Human Relations, (M) - Computation/Mathematics, (L) - Leadership

Year One		Year Two		
Fall Quarter Credits		Summer Quarter Credits		
AGPR 201 EV 107 EV 196	D*Chemical Concepts with Lab	EV 131 EV 189 EV 203 EV 299 ENGL& 1	Essentials of Winery Compliance	
Winter Quarter Credits Credits		Fall Quarter Credits		
AGPR 113 EV 101 EV 197	Plant Anatomy and Morphology	EV 286	Winemaking Practicum I	
WTM 112 Irrigation Principles		Winter Quarter Credits EV Elective Offering(s)**		
AGPR 202 WTM 220	, 3		EV 141 Intro to Wine Marketing	
EV 102 EV 198 EV 108	Maintaining a Vinifera Vineyard	Spring Q EV 142 EV 193 EV 205 EV 288	Applied Wine Marketing	
	iotal fear One Credits	PSYC& 10	Total Year Two Credits	

Students must complete related instruction requirements in the following categories to receive a certificate: Written Communications, Computation/Mathematics, and Human Relations. Students must complete all six related instruction categories for the degree.

Students must complete the Viticulture Science Certificate before completing the Fermentation Science Certificate.

(R) - BUS 102, BUS 157, OCSUP 101, PSYC 111, PSYC& 100 (J) - EV 108 (M) - OCSUP 105 or higher, MATH& 146, BUS 112 (O) - CMST 102, CMST 220, OCSUP 102 (L) - EV 299 (W) - ENGL& 101

Transferability: The AAAS Degree is designed primarily for students planning to enter their chosen career upon graduation. Only selected credits are considered transferable to public or private baccalaureate institutions in Washington State. However, students interested in studying Enology and Viticulture and continuing to a four-year institution may be able to adjust their coursework to facilitate this transfer.

CIP:01.0309 / EPC: 121

^{*-} CHEM& 110 is recommended for students who have met the math prerequisite, otherwise AGPR 120, Agricultural Chemistry can be taken.

^{**-} EV elective offerings: EV 180, Wines of the World; AGPR 105, Weed Biology and Identification; AGPR 114, Plant Physiology; CA 133, Food and Wine/Beverage; AGPR 211, Small Business Management; WELD 141, Welding Basics; EV 100, Forklift Operator Training; AGPR 230, Plant Diseases & Insects; SPAN&121, Spanish; BUS 215, e-Marketing; BUS& 170, Intro to Hospitality & Tourism. A total of ten elective credits must be met for degree completion.