

Recommended Sequence of Courses - Fall Start

Program of Study: Wine Studies: Enology
Department: Agriculture/ Natural Resources
Coordinator: Kevin Sea 707-527-4363
Effective: Fall 2015

**Course offerings subject to change. Please consult current
 Schedule of Classes.**

This document is for planning purposes only and is not a
 guarantee of course offerings

Course Number	Course Title	Units	Semester Offered	Prerequisites/ Advisories							
					In Person	Online	Hybrid	Day	Evening	Weekend	
First Semester (Fall)											
WINE 1	World Viticulture and Wine Styles	3.00	Fa, Spr		x				x		
WINE 70	Wine Component Tasting	1.50	Fa, Spr		x				x	x	
WINE 110	Professional Wine Judging	1.50	Fa, Spr		x				x	x	
CHEM 1A (5.0) OR CHEM 42 (4.0)	General Chemistry / Intoduction to General Chemistry	4.00		Yes							
First Semester Unit Total:		10.0									
Second Semester (Spring)											
WINE 42.1 (2.0) & WINE 42.2 (2.0) OR WINE 3 (4.0)	Winery Operations (WINE 42) or Introduction to Enology (WINE 3)	4.00	Fa, Spr	Yes	x				x		
AGBUS 2	Agricultural Computer Applications	3.00	Fa, Spr			x					
CHEM 8	Introductory Organic Chemistry	5.00		Yes							
Second Semester Unit Total:		12.0									
Third Semester (Fall)											
WINE 55A	Lab Analysis of Wines 1	3.00	Fa	Yes	x						
WINE 42.1 (2.0) or WINE 42.2 (2.0) if selected instead of WINE 3	Winery Operations (units included in 4.0 in Second Semester)		Fa, Spr	Yes	x						
Third Semester Unit Total:		3.0									
Fourth Semester (Spring)											
WINE 55B	Lab Analysis of Wines 2	3.00	Spr	Yes	x						
Fourth Semester Unit Total:		3.0									
Minimum units to meet program requirements:		28.0									

Notes: * = Every Other Semester

In Person = Traditional Classroom setting

Online = Class is taught using an online format

Hybrid = Course is taught using a combination of in-person and online formats

Day = In person courses that begin at 7:00am or later

Evening = In person courses that begin at 5:00pm or later

Weekend = In person courses taught on Saturday and/or Sunday