

[RE-AAS-ENOL] Regional College Catalog Year: 2011-2012

This roadmap is a recommended semester-by-semester plan of study for this major. However, courses and milestones designated as critical (in boldface and shaded areas) must be completed in the semester listed to ensure a timely graduation.

Course Subject and Title	Credit Hours	Min. Grade	Major GPA	Important Notes	
Semester One: [18 Credit Hours]					
BSCI 10110 Biological Diversity	4			Fulfills Kent Core Basic Sciences	
GEOG 31080 Geography of Wine	3		-		
US 10097 Destination Kent State: First Year Experience	1			Not required of transfer students with 25 credits	
VIN 10500 Molecular Principles in Grape and Wine	4		-		
VIN 14600 Introduction to Enology	3		-		
Kent Core Requirement	3			See Kent Core Summary below	
Semester Two: [15 Credit Hours]					
BMRT 21020 Introduction to Entrepreneurship	3				
COMT 11000 Introduction to Computer Systems	3				
VIN 25792 Fall Wine Production Internship	3				
VIN Elective	3				
Kent Core Requirement	3			See Kent Core Summary below	
Semester Three: [14 Credit Hours]					
VIN 14800 Winery Sanitation	3				
VIN 16000 Winery Equipment Operation	2				
VIN 21000 Introduction to Wine Microorganisms	3		-		
VIN 24600 Intermediate Enology	3		-		
Kent Core Requirement	3			See Kent Core Summary below	
Semester Four: [14 Credit Hours]					
VIN 25992 Cellar Operations Internship	2				
VIN 26600 Sensory Evaluation	3				
VIN 26800 Wine and Must Analysis	3				
Kent Core Requirement	3			See Kent Core Summary below	
General Elective	3				

Graduation Requirements Summary

Minimum Total Hours	Minimum				
Willimum Total Hours	Major GPA	Overall GPA			
61	2.0	2.0			

Kent Core Summary (visit www.kent.edu/catalog/kent-core for course list)

Kent Core Categories	Important Notes	Remaining Credit Hours
Composition (3 credit hours) ENG 11002, 11011, 21011; HONR 10197, 10297	Enrollment based on placement test	3
Mathematics and Critical Reasoning (3-5 credit hours)	Enrollment based on placement test	3-5
Humanities and Fine Arts (3 credit hours)		3
Social Sciences (3 credit hours)		3
Basic Sciences (3 credit hours)	Fulfilled in this major with BSCI 10110	0