

TN **V-W** **E I** **W** **B** **W** **S**

Effective Term

Fall 2015

BOT Approval

04/09/2015

E **T I** **S**

Student Learning Outcomes

Upon satisfactory completion of the course, students will be able to:

1. Wine types from major world wine-producing districts.
2. Sources of subject matter research materials.
3. Technical writing skills appropriate to subject matter.

Course Objectives

Upon satisfactory completion of the course, students will be able to:

1. Identify world wine regions.
2. Appraise the effect of viticulture and winemaking practices on the qualities of a particular wine type.
3. Evaluate and test wines.
4. Describe the characteristics of individual world wine producing areas.
5. List wine types produced in different world wine producing areas.
6. Evaluate the quality of wines from particular world wine producing areas.
7. Compare the characteristics of similar wine types from different world wine producing areas.
8. Assess the cost-benefit ratios of various wine types.

Course Content

1. Introduction to world wine regions
2. Viticulture and winemaking practices
3. Wine evaluation and testing procedures
4. France - Loire Valley and Alsace Regions
5. Germany and Austria
6. Eastern European countries
7. Italy
8. Spain
9. Portugal
10. France - Burgundy and The Rhone Valley
11. France - Bordeaux and Southern France
12. South Africa, New Zealand, Australia
13. South America
14. USA
15. USA - Pacific Northwest
16. USA - Central

Do you wish to propose this course for a CSU General Education Area?

No

Do you wish to propose this course for a UC Transferable Course Agreement (UC-TCA)?

No

ASSIST Update

No

CB00 State ID

CCCC00302434

CB10 Cooperative Work Experience Status

N - Is Not Part of a Cooperative Work Experience Education Program

CB11 Course Classification Status

Y - Credit Course

CB13 Special Class Status

N - The Course is Not an Approved Special Class

CB23 Funding Agency Category

Y - Not Applicable (Funding Not Used)

CB24 Program Course Status

Program Applicable

Allow Pass/No Pass

Yes

Only Pass/No Pass

No