^{"a} *"`*, *'*, *I*/fiflflŁł *'* ŽzŁł! "#Łł\$ Ź ż/

Effective Term Fall 2015

BOT Approval 04/09/2015

/Ł%″Ž'ž\$~%&'()*+,-,Ł.*/*O-)

CBO4 Credit Status Credit - Degree Applicable

Discipline Minimum Qualifications

And/Or

Agricultural Production (Any Degree and Professional Experience)

Subject Code VWT - Viticulture and Winery Technology Course Number 282

Department Viticulture and Winery Technology (VWT)

Division Career Education and Workforce Development (CEWD)

Full Course Title Summer Winery Operations

Short Title Summer Winery Operations

CB03 TOP Code 0104.00 - *Viticulture, Enology, and Wine Business

CBO8 Basic Skills Status NBSw/MintePassis Schildsmer ogne dlinoperaAgl/s - gApPbu PutA nbugCAp g/lc10 P2/1d qtc5tlilitc5S

CB09 SAM Code B - Advanced Occupational

Rationale Typos corrected for catalog.

/Ł%″Ž'ž1[~]‰'()*+*)2(31-330

Catalog Course Description Winery operations for the summer season, including handling and storage of new wines; maintenance of wines from previous vintages; general cellar pra Grading Options Letter Grade or Pass/No Pass

AllowAudit Yes

ł *6' **3**3*)

Limitation on Enrollment Student must be at least 18 years of age.

/Ł%´Ž'Ž + ~ ‰ ()*/-, O5, (5)

Is this course variable unit? No

Units 1.00

Lecture Hours 12.00

Activity Hours 12.00

Outside of Class Hours 30

Total Contact Hours 24

Total Student Hours 54

+3-,02* Ł5 2,-380\$44(&7,.

Is this course offered through Distance Education? Yes

Online Delivery Methods

DE Modalities	Permanent or Emergency Only?
Entirely Online	Emergency Only
Hybrid	Permanent

/Ł%″Ž'žŁ˘‰¦()*‰O-*O-

Student Learning Outcomes

	Upon satisfactory completion of the course, students will be able to:	
1.	Basic winery operations for the summer season.	
2.	Applicable federal, state and local regulations.	
3.	Sources of subject matter research materials.	
4.	Technical writing styles appropriate to subject matter.	
5.	Skills required in the workplace.	
Course Objectives		
	Upon satisfactory completion of the course, students will be able to:	
1.	Operate equipment used for winemaking.	

2.	Solve winery cellar problems.

Solve where cenar problems.
Measure chemical and sensory traits of wine.

Academic Press

Year 2000

#(&4&)*5?*0*(, . Ł5' 2, -360@(, 0)9*(\$: (**/*0-

Do you wish to propose this course for a Local General Education Area? No

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

%&'()*%&5*)A\$5/30"0.BC

ASSIST Update No

CBOO State ID CCCOO0357693

CB10 Cooperative Wor