Enology, B.S.

DEPARTMENT

BS in Viticulture, B.S.
BS in Enology, B.S.
MS in Viticulture & Enology, M.S.
MN in Viticulture, Minor
MN in Enology, Minor

REQUIREMENTS

Department of Viticulture and Enology

Bachelor of Science Degree Requirements

Enology Major

1. Major requirements (60 units)
CHEM 8 or CHEM 3B, CHEM 150 or ENOL 168, ENOL 15, ENOL 45, ENOL 105, ENOL 110, ENOL 115, ENOL 125, ENOL 140, ENOL 151, ENOL 163, ENOL 164, ENOL 166, ENOL 170E, ENOL 173, ENOL 175, ENOL 194i (4 units), ENOL 199 (1 unit), VIT 15, VIT 100 or PLANT 99

Additional requirements (13 units)
AGBS 1, BIOL 11, CHEM 3A, MATH 11

Select 8 units in consultation with faculty advisor from the following courses:
CHEM 1A, CHEM 1AL, CHEM 1B, and CHEM 1BL (see note 1), BIOL 161 or PLANT 100, IT 118, ENOL 190, SPAN 1A, PLANT 110W, PLANT 172, PLANT 172L, VIT 101, VIT 102, VIT 106, VIT 165, VIT 167

2. General Education requirements (48 units)
Of the 48 required General Education units, 12 units in additional requirements count towards G.E.: CHEM 3A (Area B1); BIOL 11 (Area B2); MATH 11 (B4); AGBS 1 (Area D2)

3. Other requirements (9 units)
American Government and Institutions (PLSI 2), Multicultural and International (MI), and Upper-division writing. Note: Enology majors are exempt from the MI requirements.

4. Sufficient elective units to meet required total units (varies)

5. Total units (120)

Advising Notes

1. Students must take either CHEM 3A or CHEM 1A, 1AL, 1B and 1BL to meet the prerequisite requirements for other chemistry courses required within the degree.
2. During the Add/Drop period of their first semester, students are required to attend a department undergraduate orientation session. Alternatively, they are required to meet with the department chair. In either case, they will be assisted in selecting an appropriate faculty advisor.
3. Students meet with their academic advisors prior to registration each fall semester.
4. General Education courses designated as required by the department are prerequisites to many courses in the program of study.
5. Upper-division G.E. courses (i.e., 100-level course) should not be attempted prior to the semester in which 60 units toward the degree have been completed.
6. Students can take PLANT 110W and pass with a grade of C or higher to meet the Upper-Division Writing Requirement.
7. Viticulture students are encouraged to become certified crop scientists/specialists and pest control advisors (PCAs). Students should consult their faculty advisor for additional requirements for certification.
8. All courses listed under the major and additional requirements require a grade of C or better. CR/NC grading is not permitted for courses included in the major, except for ENOL 194i.
FACULTY

In their fields of specialization, faculty members hold advanced degrees from leading universities. They bring a wealth of basic and practical information into the classroom. Faculty work with each student to plan and design an individualized program of study that meets the student’s educational and career objectives. Faculty members are involved in research and public service through the Viticulture and Enology Research Center. The center offers excellent opportunities for students to gain experience by participating in applied research projects that address and help solve problems faced by California’s grape and wine industries.

For faculty phone numbers and e-mail, see the campus directory.

For more on the faculty, see the faculty pages.
The faculty pages are updated by the department or program.