

California State University, Fresno
Department of Viticulture & Enology

B.S. Degree in Enology
2022-2023 Program Planning Guide

Fall 1

ENGL 10 (A2)	3	___
COMM 3, 7 or 8 (A1)	3	___
GE: Arts (C1)	3	___
MATH 11 (B4)	3	___
GE (E)	3	___
	15	units

Note:

- Complete your My Degree Plan

Spring 1

CHEM 3A (B1)	4	___
GE Critical Thinking (A3)	3	___
GE (C2)	3	___
AGBS 1 (D2)	3	___
ENOL 15	3	___
	16	units

Note:

- Complete all Foundation GE by the end of the freshman year, with all grades C or better.
- Complete 2nd Semester Freshman Advising Requirement

Fall 2

BIOL 11 (B2/B3)	3	___
GE (C1/C2)	3	___
VIT 100 or PLANT 99	3	___
CHEM 8 or 3B	3	___
PLSI 2 requirement	3	___
	15	units

Note:

- Start developing professional resume
- Attend career fairs and seek internship/industry experience opportunities

Spring 2

ENOL 199	1	___
GE (F)	3	___
ENOL 45	3	___
ENOL 168 or CHEM 150	3	___
Elective	3	___
VIT 15	3	___
	16	units

Note:

- Attend career fairs and seek internship/industry experience opportunities
- Complete 8 Lower Division GE Portfolio Assignments + 2 reflections

Fall 3

ENOL 163	3	___
ENOL 105	3	___
ENOL 173	3	___
ENOL 175	3	___
GE (D1)	3	___
	15	units

Note:

- Attend career fairs and seek internship/industry experience opportunities
- Complete Mandatory Advising requirement

Spring 3

ENOL 110	3	___
ENOL 140	2	___
ENOL 151	2	___
ENOL 170	3	___
GE IB	3	___
GE IC	3	___
	16	units

Note:

- Fulfill Upper Division Writing Requirement
- Attend career fairs and seek internship/industry experience opportunities

California State University, Fresno
Department of Enology

B.S. Degree in Enology
2020-2021 Program Planning Guide

Fall 4

ENOL 194I
Elective
ENOL 115
ENOL 164

4__
3__
4__
4__

15 units

Spring 4

ENOL 166
ENOL 125
GE ID (W)
Elective

3__
4__
3__
3__

12 units

Note:

- Verify all graduation requirements will be met by end of spring semester

Note:

- Apply for graduation (See University Calendar of for Due Date)
- Complete UD GE portfolio assignments + reflection
- Waive MI Grad Requirement

120 units