

Viticulture and Enology (Enology Option)

Units

BS Degree Major: V 15, 50, 115, 116, 160, 171, Ag 1, AgM 158A-B, Mcrb 20 or 104, V electives (6 un) 38-39

Viticulture and Enology (Viticulture Option)

BS Degree Major: V 11, 13, 15, 16, 50, 101, 110, 166, 170, Ag 1, 106, 130, 136, 146, 151, Bot 104, H 11 or 12 48

Technical Certificate: V 11, 13, 15, 16, 50, 101, 110, 166, Ag 1, 27, 31, 40, 106, 151 37

Additional Requirements—BS Degree

In addition to major requirements, degree students must complete the courses indicated below for each program. A total of 128 semester units including general education is required for the bachelor of science degree.

Agribusiness (Plant Science Option): Biol 1A, Bot 104, Chem 2A-B, 8, Econ 1A-B.

Agricultural Inspection and Services: Mcrb 20, AgM electives (4 un), Bot 1, Chem 2A-B, 8, Biol 1B, Econ 1A.

Agricultural Science (Plant Science Option): Mcrb 20, Biol 1B, 120, Bot 1, Chem 1A-B, 8, 105, 109, Math 40, Physics 2A, Biol 116 or Zool 103.

Agronomy: AgM electives (8 un), Bot 1, Chem 2A-B, 8, Biol 1B, 120, Econ 1A.

Horticulture: Mcrb 20, AgM electives (6 un), Bot 1, Chem 2A-B, 8, Biol 1B, 120, Econ 1A.

Ornamental Horticulture: Mcrb 20, AgM electives (4 un), Bot 1, Chem 2A-B, 8, Biol 1B, 120, Econ 1A.

Viticulture and Enology (Enology Option): Acct 1A-B, Bus Ad 110, Chem 2A-B, 8, 105, 109, Econ 1A-B, Biol 1A, Math 29, Physics 2A-B.

Viticulture and Enology (Viticulture Option): Mcrb 20, AgM electives (6 un), Bot 1, Chem 2A-B, 8, Biol 1B, 120, Econ 1A.

Additional Requirements—Technical Certificate

Technical students must complete, in addition to the major requirements, the following courses. A total of 84 semester units is required for the technical certificate.

AgM electives (6 un), animal science and/or plant science electives (10 un), Hist 11 or 12, Pol Sc 11, Biol 1A or B, H Sc 90 or 91, PE (4 semesters), Engl 1, Spch 21.

Agricultural Inspection and Services majors are not required to complete the animal science and/or plant science electives (10 un) and must complete only 4 units of AgM electives. *Agronomy* majors are required to complete 8 units of AgM electives.

SUGGESTED SEQUENCE OF COURSES FOR BACHELOR OF SCIENCE DEGREE

In addition to the specific courses listed below, general education requirements and electives should be included to bring total to 15-17 units per semester. A total of 128 units is required for the bachelor of science degree. (See *Degrees and Credentials*.)

Agribusiness (Plant Science Option)

1st Year: Ag 1, Biol 1A, Chem 2A-B, plant science electives

2nd Year: Ag 31, CP 60, Acct 1A-B, Chem 8, Econ 1A-B, plant science electives

3rd Year: Ag 106, 136, 146, Bus Ad 102, 110, 118A-B, Bot 104

4th Year: Ag 112, 130, 159, Bus Ad 133, 151, Mkt 100, business elective