

Agronomy

1st Year: Ag 1, CP 11, 12, Biol 1B, Chem 2A-B, AgM electives
 2nd Year: Bot 1, Chem 8, Econ 1A, AgM and CP electives
 3rd Year: Ag 106, 136, CP 60, Biol 120, Bot 104, CP electives
 4th Year: Ag 112, 130, 146, 151, CP 150

Horticulture

1st Year: Ag 1, H 11, 12, Biol 1B, Chem 2A-B, AgM electives
 2nd Year: H 57, Bact 20, Bot 1, Chem 8, Econ 1A, AgM and H electives
 3rd Year: Ag 106, 114, 136, V 11 or 16, Biol 120, Bot 104
 Summer: H 112
 4th Year: Ag 130, 146, 151, H 181, 186

Ornamental Horticulture

1st Year: Ag 1, OH 22, Biol 1B, Chem 2A-B, AgM electives
 2nd Year: OH 33, 53, Bact 20, Bot 1, Chem 8, Econ 1A
 3rd Year: Ag 106, 136, 159, OH 123, 132, Biol 120, Bot 104
 4th Year: Ag 31, 130, 146, OH 125, 162, 163

Viticulture and Enology (Enology Option)

1st Year: Ag 1, Biol 1A, Chem 2A-B, Math B, foreign language
 2nd Year: V 15, Acct 1A-B, Bact 20, Chem 8, 109, Econ 1A-B
 Summer: V 50
 3rd Year: V 115, 116, 158A or 171, 158B or 160, Chem 105, Physics 2A-B
 4th Year: V 13, 101, 160 or 158B, 171 or 158A, Bus Ad 110

Viticulture and Enology (Viticulture Option)

1st Year: Ag 1, V 11, 16, Biol 1B, Chem 2A-B, AgM electives
 2nd Year: V 13, 110, Bact 20, Bot 1, Chem 8, Econ 1A, AgM elective
 Summer: V 50
 3rd Year: Ag 106, 136, H 11 or 12, V 101, Biol 120, Bot 104
 4th Year: Ag 130, 146, 151, V 15, 166, 170

Courses

Note: Active immunization against tetanus (available through the Student Health Service) is a prerequisite for registration in any laboratory course in agriculture and for any student employment on the College Farm.

AGRONOMY**CP 11. Introduction to Agronomy (3)**

Principles of crop production, survey of important field crops, production methods and major uses in California and the San Joaquin Valley. (2 lecture, 3 lab hours; 2 Saturday field trips)

CP 12. Introduction to Vegetable Crops (3)

Culture of vegetable crops for market and home; importance, varieties, cultivation, harvesting, storing, and marketing; vegetable diseases and insect pests; vegetables grown commercially in the San Joaquin Valley. (2 lecture, 3 lab hours; 2 Saturday field trips)

CP 51. Forage Crops (3)

Prerequisite: CP 11 or permission of instructor. Irrigated forage crops of California as related to livestock enterprises; cultural methods, harvesting, marketing, quality, insect and disease control. (2 lecture, 3 lab hours)