

AGRICULTURAL ECONOMICS AND EDUCATION

participation in the student project program. Students are also encouraged to develop professional contacts with industry leaders through the student chapter of the National AgriMarketing Association (NAMA).

MAJOR REQUIREMENTS

AGRICULTURAL BUSINESS

The following courses are recommended for all students majoring in agricultural business:

General Education:	<i>Units</i>
Core: Ag Ec 71 (if Math 4 equivalent completed); Breadth: Chem 2A and 2C; Biol 10, Bot 10, or Zool 10 (two courses); Econ 1A; Capstone: Agriculture and Government Policy Cluster.....	54-55
Major (including 20 units upper division).....	60
Agricultural science foundation	12
Elect one course from four of these six disciplines: Ag Ec (Ag Ec 1); A Sci; FScN; Ag Me; Plant; Soils (Plant 108)	
Agricultural economics core.....	21
Ag Ec 100, 110, 120, 130, 161, 170, u.d. elective	
Business base	12
Acct 4A or Ag Ec 30, B A 18, D S 73 or Ag Ec 71, I S 50	
Approved electives	15
Typically, a specialized field of approved elective courses is selected from the following areas:	
Farm management, agribusiness management, agricultural marketing, agricultural finance, international agriculture, animal science, plant science, or mechanized agriculture.	
Electives	13-14
Total minimum requirements.....	128
(including writing skills and 40 upper division units)	

Students planning to earn a master's degree in agricultural business at CSUF should select approved elective courses in managerial accounting, inferential statistics, quantitative analysis, and organizational behavior. Students intending to pursue graduate study in agricultural economics at other institutions should select approved elective courses in intermediate macroeconomic theory, differential and integral calculus, inferential statistics, and FORTRAN computer language in their program.

Request advisee check sheet from the department and make an appointment with an assigned academic advisor; file an official *Program of Study* (see *Undergraduate Degree Requirements* under the School of Agriculture and Home Economics section).

AGRICULTURAL EDUCATION MAJOR

The following courses are recommended for all students majoring in agricultural education (teacher preparation or general agriculture):

General Education:	<i>Units</i>
Breadth: Chem 2A; Zool 10 and Bot 10; Engl 20; Ag Ec 1; Capstone: Agriculture and Government Policy Cluster.....	54
Major (including 20 units upper division).....	54
Animal science	15
Select from A Sci 10, 70, 105, 120, 125, 170, or production electives	
Plant science.....	18
Select from Plant 13, 14, 15, 20, 25, 33, 55, 106, 108, 114, or production electives	
Mechanized agriculture.....	15
Select from Ag Me 15, 17, 18, 25, 81, 111, 115, 151, 153	
Agricultural economics	6
Select from Ag Ec 30, 110, 120, 161	
Electives	20
Teacher education requirements: T Ed 151, 152, 155A, 156, 162	
Total minimum requirements.....	128
(including writing skills and 40 upper division units)	