

AGRICULTURE DIVISION

Division Head and

Dean of Farm School Lloyd Dowler
Farm Manager George F. Ilg

<i>Department</i>	<i>Chairman</i>
Agricultural Mechanics	Clarence D. Jensen
Animal Science	Jesse T. Bell
Plant Science	Wayne E. Biehler

The Agriculture Division provides degree and nondegree curricula preparatory to professions and occupations in agriculture and related fields. For information concerning preveterinary medicine, see *Preprofessional Preparation*. The college farm is organized and operated to provide experience and practical training. Eleven hundred and ninety acres serve as a laboratory and production unit where students carry on supervised farming programs in animal and plant science. In addition, livestock, vineyards, orchards, and crop land are maintained for laboratory use. For information on supervised projects see *Animal and Plant Science Departments*.

The division offers programs leading to the bachelor of science degree in agriculture with eleven specialized majors and in agricultural engineering; three-year technical curricula for students not desiring degree or transfer credit; an agriculture minor; short courses for those not enrolled in the college program but engaged in farming or allied occupations.

Students desiring to qualify for teaching credentials should consult the head of the Agriculture Division or credential advisers. For revised credential structure, see *Education Division*.

Graduate students may obtain nine units of graduate credit in agriculture for use on the master of arts degree in education.

Agriculture	64
Agricultural Engineering	
General Agriculture	
Agricultural Mechanics	68
Agribusiness	
Agricultural Mechanics	
Animal Science	71
Agribusiness	
Animal Husbandry	
Dairy Science	
Poultry Husbandry	
Plant Science	79
Agribusiness	
Agricultural Inspection and Services	
Agronomy	
Horticulture	
Ornamental Horticulture	
Viticulture and Enology	