

## AGRICULTURE AND HOME ECONOMICS

flexibility allows. Departmental advisors can and do play a significant role in planning educational programs because of their close personal contact with students and with potential employers. Refer to the departmental sections for listings of typical career positions held by successful graduates who have utilized these programs of study.

### MINOR PROGRAMS

A minor in agriculture, home economics, or industrial arts is available to students majoring in other departments. Students interested in a minor should consult an agriculture, home economics, or industrial arts advisor to plan a minor program. The minor program is planned with an advisor and must be certified by the appropriate department chair and the school dean. The certified minor program will be filed with the Office of Evaluations.

#### Agriculture/Home Economics

A minor in agriculture or home economics consists of 21 units of which 9 must be upper division. At least 12 units must be taken in a particular department and/or discipline.

#### Industrial Arts

A minor in industrial arts consists of 20 units of which 9 must be upper division. At least 12 units must be taken in one of the following specific areas of concentration: automotive, construction, design, drafting, electricity/electronics, general metal, graphic arts, industrial crafts, machine tool metal, power mechanics, or woodworking.

### UNDERGRADUATE DEGREE REQUIREMENTS

145

The bachelor of arts degree in home economics or industrial arts consists of 124 semester units, including 40 units upper division.

The bachelor of science degree in agricultural business, agricultural education, or agricultural science consists of 128 semester units, including 40 units upper division. The bachelor of science degree in industrial technology consists of 128 units, including a minimum of 18 units upper division.

Upper division courses taken before the student has earned 45 units may not be applied toward the 40-unit or 18-unit upper division requirements.

Upon completion of 90 units an official *Program of Study*, developed individually with an advisor for each student majoring in Agricultural Business, Agricultural Education, Agricultural Science, or Home Economics, must be initiated by the student, approved by the appropriate department chair and the school dean, and filed with the Office of Evaluations in order to complete major requirements for the degree.

No more than 15 upper division units from any combination of internships, independent study, and undergraduate research may be applied toward the degree. Units earned in internships or to satisfy the upper division writing skills requirement may not be used to fulfill specific major requirements.

The general requirements for the bachelor of arts degree or bachelor of science degree must be completed (see *Degrees and Credentials*).

### BACHELOR OF ARTS DEGREE

The bachelor of arts degree consists of 124 units including 54 units in general education (see *General Education*), prerequisite/additional course requirements, and the following major requirements:

<i>Home Economics Major</i>	<i>Units</i>
Home economics core .....	15
Home economics approved electives .....	33
Total minimum requirements (including 24 upper division units) .....	48
<i>Refer to the departmental section for specific program requirements.</i>	

<i>Industrial Arts Major</i>	<i>Units</i>
Industrial arts core .....	23
Industrial arts approved electives .....	17
Total minimum requirements (including 16 upper division units) .....	40
<i>Refer to the departmental section for specific program requirements.</i>	