

AGRICULTURE AND HOME ECONOMICS

Refer to the departmental section for specific program requirements.

GRADUATE DEGREE REQUIREMENTS

The master's degree programs offered in the School of Agriculture and Home Economics are designed to extend the competence of persons engaged in teaching, professional, and technical positions, or interested in preparing for advanced graduate study at the doctoral level.

General admission for graduate study by the University does not imply acceptance for the master's program by departments in the School of Agriculture and Home Economics. See departmental sections for specific admission requirements.

(See also *Admission to Graduate Standing, Advancement to Candidacy, Program Requirements, and Thesis and Thesis Alternatives.*)

MASTER OF ARTS DEGREE IN INDUSTRIAL ARTS

Under the direction of a graduate advisor each student prepares and submits a program of study individually designed within the following framework:

	<i>Units</i>
Approved courses in industrial arts 200-series	16-18
Courses in other subject fields	4-6
Electives in industrial education/technology or related fields.....	4-6
Approved project or thesis	2-4
Total minimum requirements.....	30

Refer to departmental section for specific program requirements.

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MASTER OF SCIENCE DEGREE IN AGRICULTURAL BUSINESS

Under the direction of a graduate advisor each student prepares and submits a program of study individually designed within the following framework:

	<i>Units</i>
Approved courses in agricultural business 200-series.....	15
Approved courses in business (221 and above)	9
Approved course in agricultural science or agricultural business.....	3
Approved project or thesis	3
Total minimum requirements.....	30

Refer to departmental section for specific program requirements.

MASTER OF SCIENCE DEGREE IN AGRICULTURE

Under the direction of a graduate advisor each student prepares and submits a program of study individually designed within the following framework:

Option in Agricultural Chemistry

	<i>Units</i>
Approved agricultural sciences courses, 200-series, including Agri 200, 201, 220, 299 (6 units) or Chem 299 (4 units)	15
Other specified courses in agricultural sciences or chemistry	15
Total minimum requirements.....	30

Refer to departmental sections for specific program requirements.

Options in Animal Science or Plant Science

Plan A—Thesis Program

	<i>Units</i>
Approved agricultural sciences courses, 200-series, including Agri 200, 201, 220, 299 (2-6 units)	18
Approved electives in the agricultural sciences or related fields	12
Total minimum requirements.....	30

General requirements: Select 9 units in one of the following series: Agri 210-219; 221-229; 230-239; 240-249; 250-259; 280-289. Other courses may be specified upon examination of the student's record and performance on the departmental qualifying examination. Students are required to complete 2 units in discipline area graduate seminar.