



Twin Cities Campus

Agronomy Minor

Agronomy & Plant Genetics

College of Food, Agricultural and Natural Resource Sciences

- Program Type: Undergraduate free-standing minor
- Requirements for this program are current for Fall 2015
- Required credits in this minor: 17

This minor provides strong science-based courses emphasizing crop management in the context of sustainable ecosystems. It is well suited for students majoring in agriculture, food and environmental education; animal science; business and economics; environmental science, or for students seeking knowledge and principles of crop production.

Program Delivery

This program is available:

- via classroom (the majority of instruction is face-to-face)

Minor Requirements

No more than 6 credits may be counted for both the major and the Agronomy Minor. Students must have an overall minimum GPA of 2.00 for the minor program coursework. All courses are to be taken on a letter grade basis with a minimum grade of C- in each course.

Minor Courses

[AGRO 1103](#) - Crops, Environment, and Society [ENV] (4.0 cr)

[SOIL 2125](#) - Basic Soil Science [PHYS, ENV] (4.0 cr)

Electives

Take 9 or more credit(s) from the following:

- [AGRO 2501](#) - Plant Identification for Urban and Rural Landscapes (1.0 cr)
- [AGRO 3305](#) - Agroecosystems of the world [GP] (3.0 cr)
- [AGRO 3660](#) - Plant Genetic Resources: Identification, Conservation, and Utilization (3.0 cr)
- [AGRO 4005](#) ~~{Inactive}~~[WI] (4.0 cr)
- [AGRO 4401](#) ~~{Inactive}~~(4.0 cr)
- [AGRO 4505](#) - Biology, Ecology, and Management of Invasive Plants (3.0 cr)
- [AGRO 4605](#) - Strategies for Agricultural Production and Management (3.0 cr)
- [AGRO 4888](#) - Issues in Sustainable Agriculture (2.0 cr)
- [CFAN 3001](#) ~~{Inactive}~~(3.0 cr)
- [PLPA 2001](#) - Introductory Plant Pathology (3.0 cr)
- [SOIL 3416](#) - Plant Nutrients in the Environment (3.0 cr)