An Agronomy minor is useful for students in Agriculture and Biological Sciences who plan to seek employment in areas of agronomic crop production, marketing, management, etc., where decision making requires a basic understanding of plant growth and crop production. Students taking this minor will gain insights into the environmental, genetic, and cultural factors that influence crop productivity. Such insights will enable the student to anticipate crop response under specific production regimes and environmental influences.

An Agronomy minor consists of 13 hours selected as follows (at least 6 credits must be taken at the 3000 level or higher):

**Required:**
- HCS 2202 (4), 3100 (3), 5411 (3)

**Electives:** Take 3 credit hours from the following list:
- HCS 3420 (3), 3488.01 (1; repeatable up to 3 times), 5412 (3), 5422 (3)

This minor is not available to students majoring in Sustainable Plant Systems.