Students enrolled in other Ph.D. programs may pursue a doctoral minor in agronomy. Students with interest in gaining training in crop production and management, weed science, agroecosystems, molecular biology, plant physiology and biochemistry or plant breeding to supplement their primary disciplinary program may consider an Option A minor in agronomy.

**REQUIREMENTS**

Graduate students who wish to pursue a doctoral minor in agronomy must have an agronomy faculty member serve as the minor professor on their research committees (oral preliminary exam committee and final exam committee).

Courses are chosen in conjunction with the minor professor and the committee to provide relevant breadth in the student's training. A student may earn a doctoral minor in agronomy with 9 credits in exclusively graduate-level agronomy courses numbered 700 and above, or 300 level and above identified as designed for graduate work or courses that assess graduate students separately from undergraduate students. Alternatively, up to 3 graduate-level (700 or above), or 300 level and above identified as designed for graduate work, credits of plant, ecology, or environment-related coursework from other departments could be included in the 9-credit total. At least 1 credit (and up to 2 credits) must be AGRONOMY 920 Seminar. The proposed course plan to satisfy Option A minor must be approved by the Department of Agronomy Graduate Studies Committee.

**PEOPLE**

**Faculty:** Professors Tracy (chair), Albrecht, Ane, Casler, Conley, Duke, Henson, Jackson, Jahn, S. Kaeppler, Kucharik, Lauer, Stoltenberg, Undersander; Associate Professors de Leon, H. Kaeppler, Renz; Assistant Professors Gutierrez, Picasso