Soil Science Minor (SOIL)

Students majoring in the Department of Agronomy cannot obtain a Soil Science minor. To complete a minor in Soil Science, one must earn 18 credits. Listed below are the requirements:

1. Required courses (6 credits)
   - AGRY 255 (3) Soil Science
   - AGRY 365 (3) Soil Fertility

2. Minimum of 12 credit hours from the list below:
   - AGRY 290 (3) Introduction to Environmental Science
   - EAPS 113
   - NRES 290
   - AGRY 337 (3) Environmental Hydrology
   - AGRY 338 (1) Environmental Hydrology Laboratory
   - AGRY 349 (3) Soil Ecology
   - AGRY 355 (2) Soil Morphology and Geography
   - AGRY 385 (4) Environmental Soil Chemistry
   - NRES 385
   - AGRY 450 (3) Soil Conservation & Water Management
   - NRES 450
   - AGRY 465 (3) Soil Physical Properties
   - AGRY 540 (3) Soil Chemistry
   - AGRY 544 (3) Environmental Organic Chemistry
   - AGRY 545 (3) Remote Sensing of Land Resources
   - AGRY 555 (3) Soil & Plant Analysis
   - AGRY 560 (3) Soil Physics
   - AGRY 565 (3) Soils and Landscapes
   - AGRY 575 (3) Soil and Nutrient Management
   - AGRY 580 (3) Soil Microbiology
   - AGRY 582 (3) Biodegradation and Bioremediation
   - AGRY 585 (3) Soils and Land Use

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