# Soil Science (Minor)

#### **Master's Minor Requirements**

CodeTitleHoursRequired Courses9Select nine credit hours of SSC courses at the 500-level or aboveTotal Hours9

#### **Doctoral Minor Requirements**

 Code
 Title
 Hours

 Required Courses
 12

 Select twelve hours of SSC courses at the 500-level or above

 Total Hours
 12

## **Faculty**

#### **Professors**

Aziz Amoozegar

Area of Research: Environmental Soil Physics

David A. Crouse

Area of Research: Soil Science Education

Owen W. Duckworth

Area of Research: Soil Biogeochemistry

Alan J. Franzluebbers

Area of Research: Soil Ecology and Management

John L. Havlin

Area of Research: Soil Fertility

Joshua L. Heitman

Area of Research: Soil Physics & Hydrology

Michael D. Mullen

Area of Research: Soil Biology & Soil Science Education

Deanna L. Osmond

Area of Research: Soil Fertility & Watershed Management

Wei Shi

Area of Research: Soil Microbiology & Ecology

Michael J. Vepraskas

Area of Research: Wetland Soils & Pedology

#### **Associate Professors**

Luciano C. Gatiboni

Area of Research: Soil Fertility & Nutrient Management

Alexandria K. Graves

Area of Research: Soil Microbiology

#### **Assistant Professors**

Kevin Garcia

Area of Research: Plant-Microbe Interactions & Nutrient Transport

Amy M. Johnson

Area of Research: Soil Science

Stephanie B. Kulesza

Area of Research: Nutrient Management and Animal Waste

Hui L

Area of Research: Environmental Soil Chemistry

Ekrem Ozlu

Area of Research: Soil Management

Matthew C. Ricker

Area of Research: Pedology

Alex L. Woodley

Area of Research: Sustainable Agricultural Systems

### Practice/Research/Teaching Professor

Robert E. Austin

Area of Research: Geospatial Information and Analytics in Soils,

Agriculture and Environmental Science