

MAJOR IN SOIL AND CROP SCIENCES, SUSTAINABLE AGRICULTURAL MANAGEMENT CONCENTRATION

The sustainability of people and our planet relies on continued innovation in the way we grow food. Farming faces numerous complex challenges, as we need to feed a growing population, enhance the efficiency of agriculture, while addressing issues of soil degradation and pollution.

With a major in Soil and Crop Sciences in the Sustainable Agricultural Management Concentration, students gain a solid foundation of agronomic principles and practices to achieve economic and environmental sustainability while helping design and development the agroecosystems of tomorrow. Students build practical knowledge of farming systems and utilize advanced technologies to drive decision-making in cropping system management, while maintaining or improving soil health.