Agricultural and Natural Resources

Agricultural Technology and Systems Management

Department of Biosystems and Agricultural Engineering
College of Agriculture and Natural Resources

431 Irrigation, Drainage and Erosion Control Systems
Fall. 3(2-2) RB: (MTH 116 and CSS 210) R: Not open to freshmen or sophomores.
Principles of soil and water conservation engineering including: land and soil surveying, basic hydrology, hydrology, soil moisture, and soil and water conservation practices with applications to irrigation, drainage and erosion control systems.

890 Special Problems
Fall, Spring. Summer. 1 to 4 credits. A student may earn a maximum of 4 credits in all enrollments for this course. R: Approval of department.

899 Master's Thesis Research
Fall, Spring. Summer. 1 to 10 credits. A student may earn a maximum of 99 credits in all enrollments for this course. Open only to master's students in Agricultural Technology and Systems Management.
Individual study of selected topics.

999 Doctoral Dissertation Research
Fall, Spring. Summer. 1 to 24 credits. A student may earn a maximum of 99 credits in all enrollments for this course. R: Open only to Ph.D. students in Agricultural Technology and Systems Management.
Doctoral dissertation research.

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101 Preview of Science
Fall. 1 credit. Interdepartmental with Natural Science; Engineering; Social Science. Administered by College of Natural Science. R: Approval of college.

101A Academic and Career Decision Making
Fall, Spring. 2(2-0).
Exploration of the career possibilities in agriculture, natural resources and related areas.