College of Agriculture and Technology

Program-Level Student Learning Outcomes

The College of Agriculture and Technology has an 18- hour core of courses that every Agriculture major must complete. The College has adopted the following student learning outcomes to address student learning in the core:

- Students will be able to demonstrate knowledge of fundamental concepts in agriculture, including agriculture business/economics, animal science, plant and soil science, and statistics.

- Students will gain appreciation for the agriculture profession by participating in professional development activities.

- Students will demonstrate written and verbal skills for effective communication in agricultural sciences.

- Students will demonstrate critical thinking skills to analyze and synthesize relevant problems in agriculture.