

Major Requirements

Required Courses

- Application of Technology in Production Agriculture
- Soils and Hydrology
- Pesticides and Transgenic Crops
- Integrated Pest Management
- Agribusiness Marketing
- Agriculture Technology
- Animal or Poultry Science

Major Electives

- Weed Science
- Plant Pathology
- Greenhouse Management I
- Forage Utilization
- Terrorism and the Food Supply
- Soil Fertility & Plant Nutrition



For More Information

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THE UNIVERSITY OF GEORGIA

MAJOR IN Agriscience and Environmental Systems



THE DEPARTMENT OF CROP AND SOIL SCIENCES

www.cropsoil.uga.edu

COLLEGE OF AGRICULTURAL &
ENVIRONMENTAL SCIENCES



The Agriscience and Environmental Systems major prepares students for successful careers in agricultural production, food systems management and environmental systems.

Students will learn the biology of plants and animals, new technologies that can be applied to plant and animal production systems, the fundamentals of water quality and resource management, the application of technologies to add value to agricultural commodities, and the fundamentals of business management and marketing.



Students in Agriscience and Environmental Systems will learn from University of Georgia scientists who are actively engaged in research related to this major. Students will learn through practical application and experience in course laboratories, in research facilities, and in actual agribusiness settings.



AES careers

A wide range of career opportunities await graduates of the Agriscience and Environmental Systems majors. Employment opportunities are available in agribusiness management, sales and service, as extension agents, as farm managers, in finance, education, and research. Students may also find employment with environmental consulting firms, or in governmental agencies.



Qualified students may pursue advanced degrees leading toward the M. S. and ultimately the Ph.D.

