IMAGINE you can...

✦ Make a difference in the world.
✦ Address complex questions.
✦ Develop innovative solutions to solve some of the world’s critical challenges.
✦ Find your future in the College of ACES!

CONCENTRATIONS

SPECIALTY CROPS
Prepare for a career in horticulture production, marketing, management, and use of horticultural crops, including flowers, food crops, ornamentals, and turfgrass. Students pursue areas of interest ranging from floral design to turfgrass to plant breeding. This concentration has a strong emphasis on the physical and biological sciences.

SUSTAINABLE LANDSCAPES
Combine science and horticulture in developing landscape design and plant identification skills. Learn to design, install, and manage urban and suburban landscapes. This concentration prepares students for work in horticultural and crop production, marketing, and management; for teaching or doing research in horticulture; and for careers in businesses related to horticultural industries.

futurestudents.aces.illinois.edu
Horticulture

* Most horticulture graduates accept jobs after graduation, often entry-level sales, operations, or production management positions with leading horticultural and landscape firms. Most take positions in metropolitan areas, especially Chicago and the surrounding suburbs.

* Some horticulture majors further specialize in turf management and take jobs with golf courses and outdoor sports facilities.

* Many U of I horticulture graduates have integrated their degrees with an entrepreneurial spirit to develop very successful horticulture and landscape businesses.

* Some horticulture majors go on to research-focused graduate degrees or advanced study in landscape architecture or urban planning.

## Areas of Employment

- Arboriculture
- Botanical Gardens
- Floral Design
- Floral Production and Management
- Garden Service Centers
- Greenhouse and Nursery Management
- Landscape Construction
- Plant Breeding
- Sales
- Turf and Golf Course Management
- Urban Forestry
- Vegetable/Food Crop Production
- Viticulture

## Areas of Advanced Study

- Entomology
- Food Crop Systems
- Genetics
- Landscape Architecture
- Molecular Biology
- Plant Breeding
- Plant Pathology
- Plant Physiology
- Soil and Water Science
- Turf
- Urban Planning

## College of ACES Opportunities

**Scholarships:** Students in the College of ACES receive more than $2 million in scholarships every year.

**Study Abroad:** More than one-third of students in the College of ACES include at least one international learning experience in their curriculum.

**Leadership:** Student organizations, internships, and community service opportunities teach students important leadership skills.

**To Learn More, Contact:**
Jason Emmert, Assistant Dean
University of Illinois, College of ACES
217.244.4540  jemmer@illinois.edu

ACES
College of Agricultural, Consumer and Environmental Sciences