

HORTICULTURE



Horticulturists work to make the world healthier and greener.



**College of Agricultural &
Environmental Sciences**
UNIVERSITY OF GEORGIA

Make an impact with a degree in horticulture. Learn to grow more nutritious food, improve the environment and bring life to the social spaces we inhabit. No green thumbs required.

Horticulture is the art and science of growing fruits, nuts, vegetables, ornamentals, herbs, spices and medicinal plants. UGA's horticulture program trains students in plant physiology, nutrition and identification, as well as soils, sustainable and organic production systems, pest control, design and more.



Discover student experiences in horticulture and learn more about scholarship, study abroad, and research opportunities by scanning the QR code.

The Deans' Promise is our commitment to provide students with enrichment opportunities like internships, undergraduate research and hands-on learning in labs, greenhouses and fields.



The CAES Undergraduate Research Program allows students the opportunity to conduct research under the direction of a CAES faculty member, giving them hands-on research experience at an undergraduate level.



“My favorite part about the horticulture program at UGA is the people. Everyone from the students to the faculty are all extremely passionate about their specific area of horticulture, whether that be ornamentals or vegetable production.”

- Emma Dawson,
horticulture master's degree, 2021



UGA and CAES provide a multitude of **study abroad options**, from two-week adventures to semester-long exchange programs.



Pathways to **Success**

What can you do with a degree in horticulture? Learn more or ask an advisor at hort.caes.uga.edu.

Landscape contractor
Urban forester
Greenhouse manager
Plant breeder
Extension agent
Horticulture instructor
Organic grower
and more!