



College of Agricultural &  
Environmental Sciences  
UNIVERSITY OF GEORGIA

# SEARCH PROFILE

## THE UNIVERSITY OF GEORGIA

Chartered by the state of Georgia in 1785, the University of Georgia is the birthplace of public higher education in America—launching our nation's great tradition of world-class public education. What began as a commitment to inspire the next generation grows stronger today through global research, hands-on learning and extensive outreach. A top value in public higher education, Georgia's flagship university thrives in a community that combines a culture-rich college town with a strong economic center.

For more information visit [uga.edu](http://uga.edu)



## THE COLLEGE OF AGRICULTURAL AND ENVIRONMENTAL SCIENCES

The University of Georgia College of Agricultural and Environmental Sciences (CAES) is among the best and most established colleges of agriculture in the country, with initiatives that span the globe. Our groundbreaking research and Extension efforts make a meaningful difference everywhere CAES has a presence.

With campuses in Athens, Griffin and Tifton, CAES is a conduit for leading-edge science education and research opportunities for faculty and students across Georgia. Home to nine academic departments, students have the opportunity to work with internationally recognized experts in fields including plant pathology, horticulture, agricultural and applied economics, crop and soil sciences, and more.

From the clothes we wear, to the food we eat, to the water we drink, CAES is doing the work that is needed now to create a more sustainable future for generations to come.

For more information visit [caes.uga.edu](http://caes.uga.edu)





# QUICK FACTS ABOUT CAES

## ACADEMIC OFFERINGS

- Bachelor of Science (2 majors)
- Bachelor of Science in Agriculture (15 majors)
- Bachelor of Science in Applied Biotechnology
- Bachelor of Science in Environmental Sciences (4 majors)
- 18 Minors
- Certificate programs (4 undergraduate, 3 graduate)
- Master's degrees (15 programs)
- Doctoral degrees (12 programs)
- Study abroad opportunities (16 opportunities)
- Double Dawgs programs (29 tracks)



## DEPARTMENTS

- Agricultural & Applied Economics
- Agricultural Leadership, Education & Communication
- Animal & Dairy Science
- Crop & Soil Sciences
- Entomology
- Food Science & Technology
- Horticulture
- Plant Pathology
- Poultry Science

## CENTERS & INSTITUTES

- Center of Agribusiness and Economic Development
- Center for Food Safety
- Center for Invasive Species and Ecosystem Health
- Food Product Innovation and Commercialization Center
- Georgia Center for Urban Agriculture
- Institute of Plant Breeding, Genetics and Genomics
- Institute for Integrative Precision Agriculture
- Regenerative Bioscience Center



## STUDENT INFORMATION

### STUDENT ENROLLMENT

(Fall semester 2023)

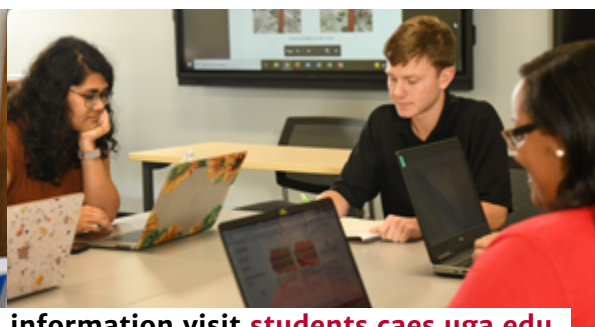
Undergraduate: 1961 Graduate: 942

Total: 2903

- From Georgia: 71% (70.6%)
- International: 10% (9.6%)
- Female: 63% (62.6%)
- African-American: 8% (7.9%)
- All minority: 17% (16.7%)

Total CAES graduates: 26,728

(may have additional students with some waiting on transcripts to clear for graduation)



### STUDENT SCHOLASTIC ACHIEVEMENT

117 students, including 14 freshmen, in UGA Honors Program

### CAREER PREPARATION

31% of CAES undergraduates go on to attend graduate/professional schools

For more information visit [students.caes.uga.edu](https://students.caes.uga.edu)



# PROFESSOR AND DEPARTMENT HEAD

The University of Georgia College of Agricultural and Environmental Sciences seeks candidates for the position of professor and head of the Department of Entomology. This is a 9-month, with 2 months of summer salary provided, tenure-track position. The successful candidate will be expected to administer and coordinate high-quality teaching, research and Extension programs while playing a proactive role in increasing extramural support for these programs. Specific responsibilities include faculty recruitment, management and leadership; student recruitment; faculty performance evaluations; the coordination of promotion and tenure procedures; program planning and implementation; budget management; and management of physical facilities. The individual will also work effectively with faculty, representing the department among university and agency administrators, industry clientele, and state and federal personnel.

## THE DEPARTMENT OF ENTOMOLOGY

Research, Teaching and Extension faculty (44), students (68 graduate, 28 Entomology and 100 Applied Biotechnology undergraduates), staff (44) and (21) postdoctoral associates are located on the Athens, Tifton and Griffin campuses. Through research and Extension, the department supports Georgia's large and diverse agricultural industry, which has a farmgate value of \$14.7 billion. Entomology houses diverse research programs that emphasize sustainability and systems-based approaches addressing environmental threats, food security, and human health. Program emphasis areas include Agroecosystems and Integrated Pest Management, Vector and Medical Entomology, Wetland and Aquatic Ecology, Urban Entomology, Invasive Species Biology, and Social Insects and Pollinator Conservation. Many research programs also advance fundamental knowledge across core disciplines including Evolutionary Biology and Systematics, Chemical Ecology, Insect-Microbe Interactions, Insect-Plant Interactions, Host-Parasite interactions, Molecular Biology, Physiology and Genomics. Outstanding graduate programs leading to either master's or doctoral degrees are supported by a large graduate faculty with diverse research programs and broad disciplinary expertise. The department hosts a large Extension program focused on applied research to address the needs of the agricultural industry and the public in Georgia and worldwide.

For more information, visit [caes.uga.edu/departments/entomology.html](https://caes.uga.edu/departments/entomology.html).

## QUALIFICATIONS

### MINIMUM QUALIFICATIONS

- A doctorate in entomology, or related discipline, with demonstrated excellence in teaching, research and/or extension.
- The successful applicant must qualify for the rank of professor with tenure.

### PREFERRED QUALIFICATIONS

- Higher education administrative experience.
- Evidence of creative and innovative leadership.
- Demonstrated success in procuring extramural funding.
- Ability to work effectively with faculty, staff and students.
- At least two years of higher education administrative experience is desirable.
- The successful applicant must qualify for the rank of Professor consistent with the Department of Entomology Promotion and Tenure Unit Criteria found here: [provost.uga.edu/resources/documents/Entomology\\_2015.pdf](https://provost.uga.edu/resources/documents/Entomology_2015.pdf)

## APPLICATIONS

Applications received by February 29, 2024, will be assured full consideration; however, screening will continue until the position is filled. Applicants should submit documentation electronically at [www.ugajobsearch.com/postings/355526](https://www.ugajobsearch.com/postings/355526). To apply, submit: (1) a formal letter stating the applicant's qualifications for the position and a statement of leadership philosophy; (2) a current resume that includes a list of publications; and (3) a list of four references with contact information including email addresses. References will not be contacted without further communication with the applicant. Salary is commensurate with qualifications, and a comprehensive benefits package is included.

Nominations are encouraged and will be accepted. Nominations, questions, and/or other inquiries should be directed to Search Committee Chair Dr. Leo Lombardini, Department of Horticulture, Department Head, CAES, University of Georgia, Athens, GA 30602. Phone: 706-542-0772

*The University of Georgia is an Equal Opportunity/Affirmative Action employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, national origin, sexual orientation, gender identity, disability, or protected veteran status.*