



"The Bee Smart, Eat Smart project highlights bee pollinated foods. We hope that influencing children's attitudes will lead to an increase in their fruit and vegetable consumption and a decrease in chronic diseases, such as obesity. Not only have I been able

to impact children's lives through this project, but I've learned a lot about pollination and other aspects of science related to nature."

Camaria

"The State Botanical Garden of Georgia is an incredibly inspiring and exciting space for students. Being surrounded by so many wonderful mentors has led me to discover ways in which my work can contribute to environmental problem solving. I am excited to see my work continue to grow in the future."

Paula



"The State Botanical Garden has created an incredible network of botanists, horticulturalists, and biologists, who enthusiastically fuel my curiosity for learning about native plants and ecosystems. From a young age I loved

spending time in nature and learning about plants, but it was here that I discovered the very real possibility of a career in conservation horticulture."

Lauren

State Botanical Garden
of Georgia
<http://botgarden.uga.edu>



In Partnership with



UC Davis Arboretum
and Public Garden

<http://publicgarden.ucdavis.edu>

Humber Arboretum
<http://humber.ca/arboretum>



LxL@UGA

LEARNING BY LEADING™

LxL@UGA

Contact Us

2450 S. Milledge Ave.
Athens, Georgia 30605
(706) 542-1244 . sbgeduc@uga.edu

Visit us on the web:
www.botgarden.uga.edu



State Botanical Garden of Georgia
UNIVERSITY OF GEORGIA

What is **LxL@UGA**

Experiential Learning

Service Learning

Team Building

Leadership Opportunities

Internship Opportunities

Co-creation



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Student Participants will

... **LEARN** by doing, leading and reflecting. Students will also have the opportunity to earn Experiential Learning credits through participating in LxL@UGA projects.

... **GIVE** back to the community through outreach and service projects.

... **DEVELOP** strong bonds with a community of students working to achieve the State Botanical Garden's mission.

... **FACILITATE** and **IMPLEMENT** signature project goals as a student leader.

... **GAIN** leadership skills that can lead to external partner internships.

... **IDENTIFY** opportunities to co-create with UGA staff, faculty and industry partners to solve challenges to real world problems.

Step 1: Learn and Understand

Service Experiential Learning Credits

Step 2: Participate

Service Experiential Learning Credits

Step 3: Lead Team Projects and Co-Coordinate with Staff Mentors

Service, Leadership and/or Intern Experiential Learning Credits

Step 4: Signature Projects and Co-Coordinate with Staff Mentors

Leadership, Internship and/or Research Experiential Learning Credits

Step 5: Apprenticeship and Internships

Leadership, Internship and/or Research Experiential Learning Credits



Education contact Cora Keber

ckeber@uga.edu, 706-542-6158

Conservation contact Jim Affolter

affolter@uga.edu, 706-542-6144

Horticulture contact Shelly Prescott

sprescot@uga.edu, 706-369-6089