

## READY FOR THE NEXT STEP?

At UF/IFAS, we're committed to providing personalized service to job applicants, and we want to help you explore the possibilities we offer.

If you'd like to learn more about employment options with UF/IFAS, visit our booth at the McKnight Doctoral Fellows 2016 Meeting, or contact us later, at your convenience.

You can review current job openings at <http://jobs.ufl.edu> and apply online. For assistance, please contact Ms. Dana Lecuyer, UF/IFAS Human Resources, [dlecuyer@ufl.edu](mailto:dlecuyer@ufl.edu) or 352-392-4777.

## ADDITIONAL INFORMATION...

General Resources for New UF Hires

<http://hr.ufl.edu/working-at-uf/new-employees/gatorresources/#culture>

Resources for Families of UF Personnel

<http://hr.ufl.edu/learn-grow/worklifeuf/resources-for-families/>

Dual Career Services

<http://www.aa.ufl.edu/dual-career>

Gator McKnights Unite

<https://ufl.collegiatelink.net/organization/gatormcknightsunite>

*Cover Photo: Dr. Sally Williams, McKnight Doctoral Fellow, Class of 1993, UF/IFAS Associate Professor, Department of Animal Sciences*



An Equal Opportunity Institution.



We Invite  
**MCKNIGHT  
DOCTORAL  
FELLOWS**  
to Explore  
Careers with the  
**University of  
Florida Institute  
of Food and  
Agricultural  
Sciences**

# WELCOME!

**The University of Florida Institute of Food and Agricultural Sciences (UF/IFAS) congratulates the McKnight Doctoral Fellows Class of 2016 and welcomes all McKnight Doctoral Fellows, family members, friends and mentors!**

As part of Florida's premier land-grant institution, UF/IFAS addresses pivotal scientific challenges and is one of the largest, broadest and most accomplished programs of its type nationwide. We are always seeking outstanding scientists for our faculty and we invite all McKnight Doctoral Fellows to consider career options with UF/IFAS.

Dr. Sally Williams, a member of the McKnight Doctoral Fellows Class of 1993, made UF/IFAS her academic home because, as she puts it, "it was just an ideal position for someone with my interests."

Williams, who earned her M.S. and Ph.D. degrees in food microbiology, was looking for a program where she could apply her knowledge — she found it in the UF/IFAS Department of Animal Sciences.



***My advice to job-seekers is, find institutions that match up with your interests and training — and UF/IFAS has many opportunities to consider.***

***— Sally Williams***

## ABOUT UF/IFAS

With 14 academic departments and two schools, UF/IFAS employs almost 600 academic faculty members who work at the UF main campus in Gainesville or any of 18 off-campus facilities around the state.

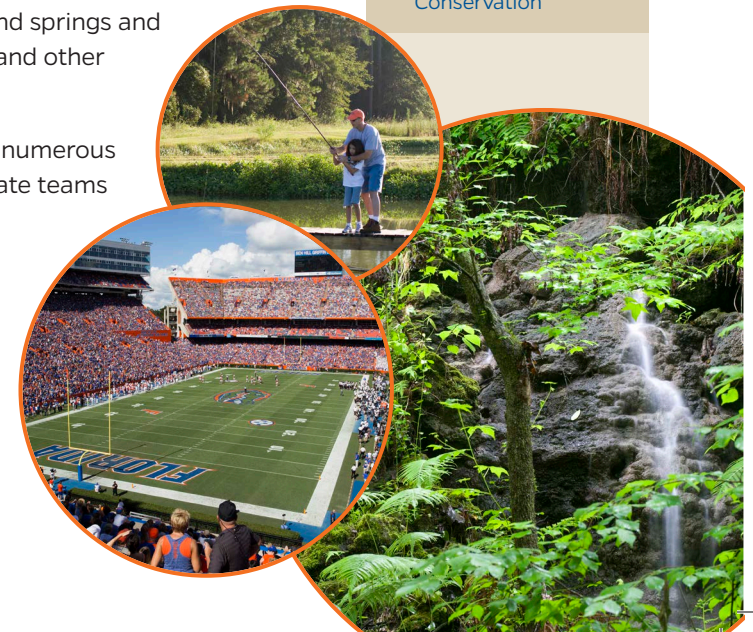
With the arrival of President Kent Fuchs in January 2015, UF has strengthened its commitment to diversity campus wide and we are actively recruiting men and women of all backgrounds to join us.

## ABOUT GAINESVILLE

Gainesville has a population of about 125,000 people, offering a unique blend of sophistication and small-town charm. Gainesville is often highly ranked on lists of the nation's best college towns or most livable cities.

Outdoor activities are popular in Gainesville, thanks to the warm climate and abundant sunshine. Residents enjoy numerous nature-based recreational opportunities in the area, including quick access to the Atlantic Ocean, the Gulf of Mexico, inland springs and numerous parks, trails and other attractions.

For sports fans, UF has numerous top-ranked intercollegiate teams that draw thousands of spectators, as well as intramural sports programs, sports clubs and fitness facilities to maximize opportunities for every member of the UF community to be physically active.



### UF/IFAS includes...

- School of Forest Resources and Conservation
- School of Natural Resources and Environment
- And departments dedicated to...
- Agricultural and Biological Engineering
- Agricultural Education and Communication
- Agronomy
- Animal Sciences
- Entomology and Nematology
- Environmental Horticulture
- Family, Youth and Community Sciences
- Food and Resource Economics
- Food Science and Human Nutrition
- Horticultural Sciences
- Microbiology and Cell Science
- Plant Pathology
- Soil and Water Science
- Wildlife Ecology and Conservation