**PROGRAM AT A GLANCE**

- New students per year: ~8
- Total students per year: ~35
- Training grant spots per year: 35
- Faculty from 29 departments
- Time to graduation: ~5 years
- Average number of first-author publications: 2
- Co-author publications: ~5
- Grads in academia: 58%
- Grads in private industry: 27%

**RESEARCH STRENGTHS**

- Neurodegenerative Diseases
- Age-Related Memory Loss
- Brain & Spinal Cord Repair
- Neurobiology of Breathing
- Substance Use Disorders
- Psychiatric Diseases
- Development & Sensory Systems

**HIGHLIGHTS**

- Generous stipend & low cost of living
- Collaborative environment
- Mentors who are scientific leaders in their fields
- Training in scientific communication
- Travel and training enhancement awards
- Community outreach & teaching opportunities
- State-of-the-art equipment cores
- Networking & social opportunities
- Supportive training environment that promotes equity and inclusion
WHAT WE DO

Our research encompasses all levels of analysis, spanning from the individual molecule to complex systems that support behavior. Diverse expertise and a collaborative atmosphere together create a dynamic and stimulating training environment for those interested in pursuing careers in the neuroscience field.

Dr. Jennifer L. Bizon, Chair
Department of Neuroscience

WE WILL PROVIDE THE TRAINING AND SUPPORT TO HELP YOU BE SUCCESSFUL

OPPORTUNITIES

In partnership with the UF McKnight Brain Institute, we offer students:

- Robust travel awards for attendance to national and international conferences
- Numerous awards to recognize outstanding graduate research
- Recognition for student leadership in science, education and outreach
- Training enhancement awards to fund unique opportunities for student education and growth