

Finally a summer internship that pays you back in *real-world currency*



COMPETITIVE BENEFITS

Stipend, housing, and relocation expenses



HIGHLY PERSONALIZED GUIDANCE

Mentored research experience under the guidance of our faculty



WEEKLY SEMINAR & DEVELOPMENT WORKSHOP

Seminars from leading neuroscientists, professional workshops, and mentorship on graduate applications



Summer Neuroscience Internship Program (SNIP): An immersive research experience for undergrads interested in pursuing PhDs in neuroscience



CAREER COMPETITIVENESS

More than half of our former trainees are now pursuing graduate programs. Others are in post-bac programs at the NIH or similar institutions.



10 WEEKS

You'll spend this time getting hands-on experience through research conducted in faculty labs, professional development workshops, and research seminars.

Learn more at:

<https://neuroscience.ufl.edu/training/summer-neuroscience-internship-program/>



@UFneuroscience



Get lab experience at one of the *largest & most productive* **research universities in the U.S.**

Why participate in UF SNIP?

SNIP is designed to increase your competitiveness for graduate school. You will spend 10 weeks working full-time in labs, conducting mentored research projects in areas such as neuro-oncology, learning and memory, substance use disorders, and neurodegenerative diseases. In addition, you will attend professional development seminars, receive feedback on your graduate applications, and participate in mock interviews. We help you get ready for the next step in your research career!



Is this program right for you?

Our typical SNIP student is at least a sophomore; is pursuing an undergraduate degree in neuroscience, psychology, biology, or a related field; and is passionate about pursuing a graduate degree in neuroscience.

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