



# Neuroscience Graduate Program



FLORIDA ATLANTIC UNIVERSITY

Stiles-Nicholson  
Brain Institute

The **Neuroscience Graduate Program** provides a well-rounded experience for first-year doctoral students, exposing trainees to the breadth of neuroscience inquiry through a common curriculum, scientific seminars, and research laboratory rotations.

The nation's newest hub for brain sciences is at FAU, where an innovative neuroscience program embraces research opportunities that span both fundamental and translational neuroscience. Working with educators and scientists across multiple FAU colleges and campuses, FAU provides a one-of-a-kind exposure to the study of the nervous system, how it is modified by experience, how it generates behaviors, how it is damaged by disease mechanisms, and how we can target these with next generation therapeutics.

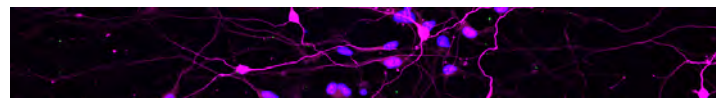


**Applications Open:  
Sept. to Dec. 1**

**Learn more:**

**fau.edu/brain/gradneuro**

Education Office | 777 Glades Road, Boca Raton, FL 33431  
Bleducation@fau.edu | 561.297.4989



# Neuroscience in the Sun

NGP students can pursue education and research options on the FAU Boca Raton, Davie and Jupiter campuses. All campuses are located only minutes away from coastal beaches and intracoastal waterways, each teaming with wildlife and providing many opportunities for aquatic adventures. The Everglades National Park, as well as many state parks, nature centers and wildlife refuges offer hours of relaxation amid the beauty of the natural world.

Sophisticated and inexpensive dining and entertainment are within easy reach of FAU students. A free, Wi-Fi enabled shuttle connects the Boca Raton and Jupiter campuses. Step out of class and into all that South Florida offers: stunning beaches, snorkeling, paddleboarding, boating and fishing.

**World-class shops and restaurants. Engaging culture and arts. Top-tier Entertainment.**

You'll quickly see why millions travel here from around the globe—and why so many choose to stay.

