



MAX PLANCK  
FLORIDA INSTITUTE

FAU  
FLORIDA ATLANTIC  
UNIVERSITY

# INTEGRATIVE BIOLOGY AND NEUROSCIENCE Ph.D.



Max Planck Florida Institute (MPFI), of Germany's world renowned Max Planck Society, and Florida Atlantic University (FAU), have launched a new Integrative Biology and Neuroscience (IBAN) graduate program. The IBAN doctoral program encompasses a broad range of training in molecular-cellular, systems, theoretical, and computational approaches. This collaboration will provide exceptional training in two cutting-edge research facilities, as well as hands-on workshops in advanced methods in neuroscience.

In addition to the faculty at MPFI and FAU, affiliated neuroscience faculty from Scripps Florida and Torrey Pines Institute for Molecular Studies will also provide opportunities for graduate student training.

[www.science.fau.edu/neuroscience/iban](http://www.science.fau.edu/neuroscience/iban)

Application deadline: January 15th



## Contacts:

**Jennifer Govender**  
Program Assistant  
[jgovende@fau.edu](mailto:jgovende@fau.edu)

**Jessica Herbst**  
Manager of Academic Training Programs  
[jessica.herbst@maxplanckflorida.org](mailto:jessica.herbst@maxplanckflorida.org)



Scan this code  
with your mobile  
device for instant  
information.