



NEUROSCIENCE

AT THE UNIVERSITY OF
CALIFORNIA, RIVERSIDE

NEURO.UCR.EDU

INNOVATIVE RESEARCH INTERDISCIPLINARY APPROACH

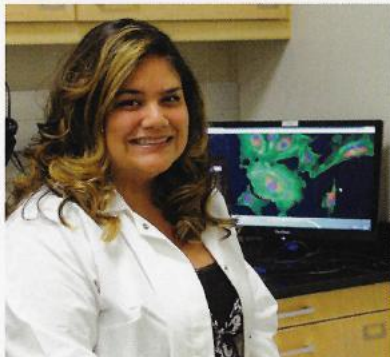
- Use multidisciplinary approaches to understand the nervous systems at levels ranging from the molecular and cellular to the whole organism.
- Benefit from an interdisciplinary training approach, tailored by the major advisor, but enriched by the readily available expertise and laboratory facilities of program faculty with backgrounds ranging from chemistry to psychology.
- Join a diverse intellectual community that fosters personal growth and professional success.

Be prepared for current scientific advances as well as the range of opportunities open to Neuroscientists whose interests and talents can lead to careers in academia as well as the biotechnology industry and science administration.

DEGREES

The Neuroscience Program awards a Ph.D. degree and enables students to focus in research-areas such as:

- Cellular and Molecular Neuroscience
- Development and Plasticity
- Sensory and Motor Systems Neuroscience
- Behavioral Neuroscience
- Cognitive Neuroscience
- Computational Neuroscience
- Neuroendocrinology



FINANCIAL AND GRANT SUPPORT

Most admitted Ph.D. students are financially supported through fellowships, teaching and research assistantships, and external fellowships.

CONTACT US

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