

Application deadline, December 1st

Molecular, Cellular and Integrative Physiology Graduate Program at UC Davis

mcip.ucdavis.edu

MCIP takes a collaborative, multidisciplinary approach to graduate education with world-class faculty and advanced research facilities.

Faculty

MCIP boasts an energetic and diverse faculty with national and international recognition and well-funded research programs across a broad spectrum of fields.

Funding

Ph.D. students are financially supported through research and teaching assistantships and/or fellowships.

- Support covers tuition, health insurance, fees and stipend
- 2018-19 stipend is \$32,294/year

Training

UC Davis maintains NIH T32 training programs that provide specialized training and financial support including:

- Molecular and Cellular Biology Training Program
- Clinical and Translational Training Program
- Pharmacology Training Program
- NIH Initiative for Maximizing Student Diversity

Areas of Specialization

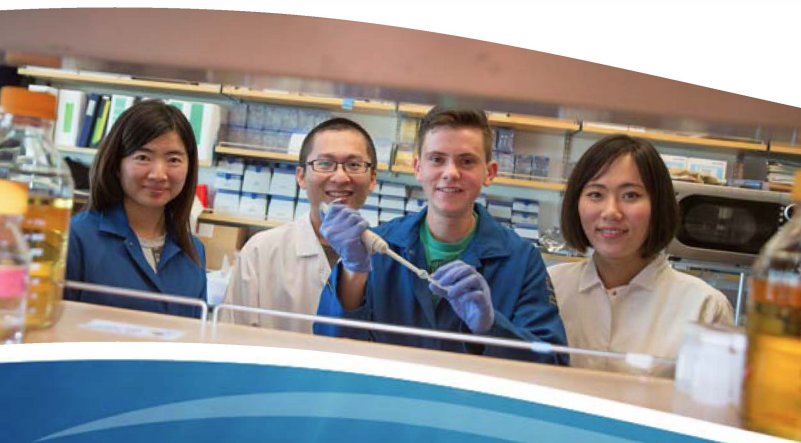
Cellular, Molecular and Systems Physiology	Exercise Physiology
Cardiovascular Physiology	Neurophysiology
Comparative Physiology	Reproductive Physiology
Endocrinology	Domestic Animal Physiology

Research Environment and Facilities

UC Davis is at the epicenter of a scientific revolution and home to outstanding academic scientists and exceptional research facilities.

Ph.D. students have access to specialized laboratories, research units, and advanced technology research facilities, including several clusters of excellence:

- Center for Neuroscience
- Genome Center
- MIND Institute
- Center for Vision Sciences
- California National Primate Research Center
- Center for Molecular and Genomic Imaging



For questions and more information, contact:

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