

A PLACE FOR DISCOVERY

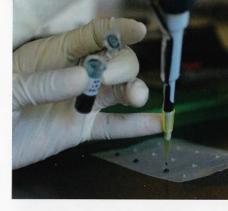
- Over 70 faculty sponsoring research programs in basic, applied, medical and agricultural sciences
- Unique opportunities to work with animal, insect, microbial and plant model systems
- State-of-the-art research facilities including light and electron microscopy centers, genomics institute with capabilities for nucleotide and peptide synthesis, stem cell core facility and sophisticated computer visualization center
- Launching point for careers in industry, academia, research marketing and more

DEGREES

The Cell, Molecular and Developmental Biology Graduate Program awards M.S. and Ph.D. degrees. Students have the opportunity to conduct research in areas of specialization such as:

- Bioengineering
- Chemical cell biology
- Developmental biology
- Environmental cell biology
- Neuroscience
- Regulation of gene expression
- Stem cell biology





FINANCIAL AND GRANT SUPPORT

All Ph.D. students in the department receive generous financial support through fellowships, research assistantships, training grants, and teaching assistantships.

CONTACT US

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