

BIOCHEMISTRY, MOLECULAR, CELLULAR & DEVELOPMENTAL BIOLOGY, MASTER OF SCIENCE

Graduate Studies

Graduate Study

The Graduate Group in Biochemistry, Molecular, Cellular & Developmental Biology offers programs of study and research leading to M.S. and Ph.D. degrees. While an M.S. may be obtained while pursuing a Ph.D., only Ph.D. applications will be accepted. Biochemistry, Molecular, Cellular & Developmental Biology is a broad, interdepartmental program.

Master's degree offered only en route to Ph.D.

Preparation

Appropriate preparation is an undergraduate degree in a biological or physical science. Preparation should include a year of calculus, physics, general chemistry and organic chemistry, and courses in statistics, biochemistry, genetics and cell biology.

Graduate Advisors

E. Baldwin (Molecular & Cellular Biology), K. Carraway (Med: Biochemistry & Molecular Medicine), E. Diaz (Med: Pharmacology), B. Draper (Molecular & Cellular Biology), J. Engebrecht (Molecular & Cellular Biology), C. Fraser (Molecular & Cellular Biology), D. Genetos (Vet: Anatomy, Physiology & Cell Biology), P. Ghosh (Med: Urologic Surgery), Q. Gong (Med: Cell Biology & Human Anatomy), M. Huising (Neurobiology, Physiology & Behavior), P. Knoepfler (Med: Cell Biology & Human Anatomy), J. Sack (Med: Physiology & Membrane Biology), M. Singer (Microbiology & Molecular Genetics), D. Starr (Molecular & Cellular Biology)