



THE GRADUATE SCHOOL PRESENTS:  
PHD IN  
MOLECULAR BIOLOGY

### EQUIPPING STUDENTS FOR CAREERS AT THE CUTTING EDGE OF BIOLOGY

The NIH T32-funded Molecular Biology Graduate program trains students to become outstanding leaders, research scientists, academicians, and educators. We offer personally-tailored opportunities to study a wide variety of topics in a student-centered environment, all in the inviting setting of Denver, Colorado, just a short distance from the Rocky Mountains. Researchers in our program apply molecular biology techniques to answer questions in diverse areas at the forefront of modern biology. With over 70 faculty who come from 16 different departments, we are dedicated to providing a supportive environment and rigorous training in areas including cancer biology, cell biology, immunology, microbiology, developmental biology, structural biology, and computational biology.

### CAREER PATHS OF GRADUATES

Graduates have gone on to professional research positions across the country in many areas including academia, biotechnology, scientific policy, consulting, education and pharmaceuticals.



### WHY CHOOSE CU ANSCHUTZ?

- Recognized as a Center of Excellence through the University of Colorado School of Medicine.
- Continuously funded by a highly competitive NIH pre-doctoral training grant since 1999.
- Received a ~\$2M endowment for student support (academic and travel) from the Victor and Earleen Bolie Scholarship Fund.

### PROGRAM HIGHLIGHTS

#### INTERNATIONALLY RECOGNIZED

Experts in bioinformatics, cancer, gene expression, cell biology, genomics, microbiology, virology, development, & molecular structure.

#### PROGRAM EVENTS

A variety of activities including monthly round tables, weekly seminar series, an annual symposium, and an annual program retreat in the Colorado Rockies.

#### FINANCIAL SUPPORT

Students receive support that includes tuition & fees, health & dental insurance, and an annual stipend of \$31,000.

#### APPLICATIONS

Applications open Sept 1 - Dec 1 for fall admission. On-campus interviews take place in February.

Find out more at  
[ucdenver.edu/molecularbiology](http://ucdenver.edu/molecularbiology)

