

## THE GRADUATE SCHOOL PRESENTS: PHD IN IMMUNOLOGY

### THREE INSTITUTIONS: ENDLESS RESEARCH POSSIBILITIES

Our PhD graduate program couples both formal coursework with informal instruction and vigorous bench training in diverse areas of immunology within an extremely collaborative setting. We integrate faculty from the University of Colorado, National Jewish Health and the Barbara Davis Center for Childhood Diabetes, all of which have contributed significantly to make our program one of the most prominent basic immunology research programs in the country. Our faculty investigate all aspects of immunology including cell development and activation, signaling, inflammation, innate immunity, structural biology, genomics; disease states: autoimmunity, transplantation and infectious disease; pulmonary immunity; and tumor immunology.

### CAREER PATHS OF GRADUATES

- 66% academia & 33% elsewhere
- Academic institutions: Univ. of Washington, Wash. U., INSERM, Mount Sinai, UCSF and the La Jolla Institute for Allergy and Immunology.
- Biotech companies: AbbVie, Seattle Genetics & Fate Therapeutics.
- Non-research: Epidemic Intelligence Service at CDC, Science Translational Medicine, Regulatory Coord. at Duke.



### WHY CHOOSE CU ANSCHUTZ?

- We carry out our research in beautiful Colorado just east of the Rocky Mountains.
- In addition to a PhD, students can earn a certificate from the Colorado Clinical Translational Science Institute (CCTSI), which emphasizes training in translational settings.
- We invest in students who will thrive in a stimulating, research-oriented graduate program and we have a strong history of training students from all types of backgrounds.

### PROGRAM HIGHLIGHTS

#### TRAINING GRANT

NIH training grant (“Training Program in Immunology”) was renewed in 2016 after 25 years of participation.

#### PROGRAM EVENTS

We host an annual conference in the Rocky Mountains that draws scientists from across the country. Students also host a retreat at Mount Evans High-Altitude Laboratory. Year-round events include research-in-progress, journal club, and an invited seminar speaker series.

#### FINANCIAL SUPPORT

Students receive support that includes tuition and fees, health and dental insurance, and a \$31,000 stipend.

#### APPLICATIONS

We accept applications from Sept. 1 to Dec. 1 for the following fall. On-campus interviews take place in February.

#### DIVERSITY AND INCLUSION

We are committed to diversity and equity. Students from all backgrounds will find resources & support on campus.

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

