



**THE GRADUATE SCHOOL PRESENTS:
PHD IN CELL BIOLOGY, STEM
CELLS AND DEVELOPMENT**

ABOUT OUR TRAINING PROGRAM

Our Cell Biology, Stem Cells and Development (CSD) program is structured to provide training in hypothesis-driven experimental approaches coupled with cutting edge technologies. We foster creativity and independence, enabling students to pursue important questions at the junctures between the fields of cell, developmental, and stem cell biology. Our more than 50 training faculty and nearly 35 graduate students investigate problems ranging from basic mechanisms in developmental and cell biology to translational applications of stem cell biology. We are large enough to provide numerous and distinctive research opportunities but yet we maintain a close-knit and supportive learning environment.

CAREER PATHS OF GRADUATES

Alumni of the University of Colorado Anschutz Cell Biology, Stem Cells and Development PhD program can be found in research labs, biotech companies, and universities around the country.

WHY CHOOSE CU ANSCHUTZ?

Collaborative learning, State of the art campus.

The University of Colorado Anschutz Medical Campus is a new, state-of-the-art biomedical research campus with numerous cutting edge core facilities, all of which are available for student use.

Open office and lab space prompts more cooperation and collaboration. Our research buildings are close to Children's Hospital Colorado and the University of Colorado Hospital, which promotes translational research by facilitating interactions among basic scientists, clinicians, and patients.



PROGRAM EVENTS

SEMINARS

The CSD Program organizes a weekly seminar series, which is arranged around lectures by invited outside speakers, and is a venue for CSD student and postdoc presentations

ANNUAL RETREAT

The Program hosts an annual research retreat at a mountain location each Fall where faculty, postdocs, and students present their work in both oral and poster formats.

JOURNAL CLUBS

CSD graduate students organize a student-only journal club, which meets twice per month. Each year, students select 4 topics for discussion and invite and host 4 internationally recognized scientists who have made important contributions to the topic areas.

SHOP TALK

Shop Talk meets twice per month and is open to all students, faculty, and staff. This gathering provides a forum to discuss new ideas and technologies, which help to foster collaboration.

Find out more at
ucdenver.edu/csd

