



**THE GRADUATE SCHOOL PRESENTS:
PHD IN REHABILITATION SCIENCE**



GRADUATE SCHOOL



ADVANCE THE SCIENTIFIC FOUNDATION OF REHABILITATION PRACTICE

The Rehabilitation Science Program offers individualized coursework for students who currently hold an undergraduate or advanced professional degree in a health, science, or engineering field of study, and are seeking graduate level education to conduct independent research that will advance the science and practice of physical rehabilitation.

CAREER PATHS OF GRADUATES

Our program was created to meet the strong nationwide demand for PhD trained scientists and educators in rehabilitation science. Upon graduation, our students typically pursue academic careers in research and higher education. Alternative career opportunities are available in health care systems, industry and legislation.



WHY CHOOSE CU ANSCHUTZ?

- Nationally recognized research faculty mentors.
- Curriculum customized to meet interests of each student.
- Strong record of student achievement and grant support.
- Interdisciplinary training opportunities.
- Facilities on Anschutz Medical Campus support bench-to-bedside research.
- Financial support for all students.
- Located near the majestic Rocky Mountains.

PROGRAM HIGHLIGHTS

AREAS OF SPECIALIZATION

- Clinical Rehabilitation Trials
- Health Services Research
- Translational Research
- Exercise Science

PATIENT POPULATIONS

Total joint arthroplasty; people who live with neurological conditions and post amputation; people who live in nursing homes or require homecare.

CUSTOMIZED CURRICULUM

Tailored to meet personal interests and career goals. Interdisciplinary training opportunities can be found through the Colorado Clinical and Translational Sciences Institute (CCTSI).

STUDENT ACHIEVEMENTS

Our students consistently receive scholarships from professional organizations and foundations; they receive accolades for their research presentations at national meetings.

Find out more at
ucdenver.edu/rhsc

