

PHD PROGRAMS

Overview

As the highest academic credential, the PhD consists of rigorous, in-depth training and novel, independent scholarship. Students may enter many PhD programs with only a Bachelor's degree, though some require a Master's degree. Other common requirements include extensive undergraduate or postbaccalaureate research experience. PhDs are typically full-time endeavors and some may include funding to support living expenses.

Detailed descriptions of each program and their admissions requirements can be found on the PhD Program's page.

- Cancer Biology (PhD) (<http://catalog.ucdenver.edu/cu-anschutz/schools-colleges-programs/school-medicine/phd-programs/cancer-biology-phd/>)
- Cell Biology, Stem Cells & Development (PhD) (<http://catalog.ucdenver.edu/cu-anschutz/schools-colleges-programs/school-medicine/phd-programs/cell-biology-stem-cells-development-phd/>)
- Human Medical Genetics & Genomics (PhD) (<http://catalog.ucdenver.edu/cu-anschutz/schools-colleges-programs/school-medicine/phd-programs/human-medical-genetics-genomics-phd/>)
- Immunology (PhD) (<http://catalog.ucdenver.edu/cu-anschutz/schools-colleges-programs/school-medicine/phd-programs/immunology-phd/>)
- Medical Scientist Training Program (MD/PhD) (<http://catalog.ucdenver.edu/cu-anschutz/schools-colleges-programs/school-medicine/phd-programs/mstp-program/>)
- Microbiology (PhD) (<http://catalog.ucdenver.edu/cu-anschutz/schools-colleges-programs/school-medicine/phd-programs/microbiology-phd/>)
- Molecular Biology (PhD) (<http://catalog.ucdenver.edu/cu-anschutz/schools-colleges-programs/school-medicine/phd-programs/molecular-biology-phd/>)
- Neuroscience (PhD) (<http://catalog.ucdenver.edu/cu-anschutz/schools-colleges-programs/school-medicine/phd-programs/neuroscience-phd/>)
- Structural Biology & Biochemistry (PhD) (<http://catalog.ucdenver.edu/cu-anschutz/schools-colleges-programs/school-medicine/phd-programs/structural-biology-biochemistry-phd/>)