COMPUTATIONAL BIOSCIENCE (PHD)

The CPBS Program is globally recognized for its research and teaching of computational biology and bioinformatics at the University of Colorado's Anschutz Medical Campus. The Program is designed to produce graduates with depth in computational methods and molecular biomedicine, an intimate familiarity with the science and technology that synthesizes the two, and the skills necessary to pioneer novel computational approaches to significant biomedical questions.

The Computational Bioscience Program of the University Of Colorado School Of Medicine is dedicated to training computational biologists who aspire to achieve excellence in research, education and service, and who will apply the skills they learn toward improving human health and deepening our understanding of the living world. The Computational Bioscience Program provides graduates with the foundation for a lifetime of continual learning. Our curriculum integrates training in computation and biomedical sciences with student research and teaching activities that grow increasingly independent through the course of the program. Our graduates are able to do independent computational bioscience research, to collaborate effectively with other scientists, and to communicate their knowledge clearly to both students and the broader scientific community.

To learn more about the **PhD in Computational Bioscience**, click here (http://catalog.ucdenver.edu/cu-anschutz/schools-colleges-programs/school-medicine/phd-programs/computational-bioscience-phd/) to view the information within the School of Medicine portion of the academic catalog.