Population health is at the heart of a shifting health care landscape, using rigorous methodologies and research design to strategically improve care delivery to patient populations.

PhDs in population health sciences are at leading edge of a new interdisciplinary approach to health care for people worldwide.
HEALTH SYSTEMS RESEARCH

PhDs in Population Health Sciences foster data-driven health care delivery while working in academic, government, policy, research, and health system settings.

The 4-year curriculum mirrors the novel interdisciplinary nature of population health sciences.

The PhD program complements and interfaces with existing graduate programs in public health, biomedical informatics, medicine, pharmacotherapy, mathematics, economics, political science, computing, nursing, statistics, and more.

HOW TO APPLY?

• Application deadline: January 15
• Acceptance to the Graduate School at the University of Utah: admissions.utah.edu/apply/graduate
• Completion of departmental prerequisites: medicine.utah.edu/population-health-sciences/phd

Please visit medicine.utah.edu/population-health-sciences/phd for more details.