

Population Health Sciences: PhD, Biostatistics

IMAGINE 

REVOLUTIONIZING
HEALTH CARE
DELIVERY FOR
EVERYONE.

PhDs in population health sciences with a biostatistics emphasis are the leaders of data-driven health care delivery. Graduates will direct research in academic, government, policy and health system settings.

BIOSTATISTICS EMPHASIS

Population Health Sciences offers a novel, interdisciplinary approach to care delivery. The biostatistics track of our innovative 4-year curriculum is complemented by epidemiology, biomedical informatics, and health economics.

Students will experience advanced methods of study design and analysis. Key focus areas include modern casual inference, methods for longitudinal and multilevel health data analysis, survival analysis, and secondary data sets. Graduates will be equipped with the methodological and communications skills to lead independent and team-based collaborative research.

HOW TO APPLY? *(MS NOT REQUIRED)*

- Application deadline: January 31
- Acceptance to the Graduate School at the University of Utah: <https://app.applyyourself.com/?id=utahgrad>
- Completion of departmental prerequisites: medicine.utah.edu/population-health-sciences/phd

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



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medicine.utah.edu/population-health-sciences