BIOSTATISTICS ELEVATED

HEALTH
UNIVERSITY OF UTAH

SCAN ME

Assistant or Associate Professor

Seeking Assistant or Associate Professor-level faculty. We are looking for candidates who will collaborate with biomedical researchers, support and develop grant proposals, teach in the Ph.D. Biostatistics program, advise graduate students, and perform methodological research. We are particularly interested in candidates who possess the research skills and experience required to successfully become leaders in multi-disciplinary research teams within the institution and in national and international research networks as well as pursue independent and collaborative methodological research in Biostatistics.

TRIAD Director
Associate or Full Professor

Seeking an Associate or Full Professor-level faculty candidate who will serve as the director of the University of Utah's Translational Research: Implementation, Analysis and Design (TRIAD) Team which includes more than 40 master's and PhD trained biostatisticians and research methodologists in related quantitative and qualitative methodologies, including health economics, survey design, qualitative research, dissemination and implementation, and systematic review. TRIAD is one of nine cores within the University of Utah's Center for Clinical and Translational Sciences Institute (CTSI) which support biomedical research across the University of Utah and affiliated institutions. The CTSI's mission is innovation, education and services to drive research that advances health. It is funded by the NCATS Clinical and Translational Science Awards (CTSA) Program. TRIAD is a multi-departmental group, whose biostatistics faculty have primary appointments primarily in the Division of Epidemiology in the Department of Internal Medicine and in the Division of Biostatistics in the PHS department.

Questions about the above positions should be directed to daniel.scharfstein@hsc.utah.edu.

Biostatistics Investigator Faculty - Assistant or Associate Professor

The Division of Epidemiology and the Cancer Biostatistics Shared Resource at Huntsman Cancer Institute at the University of Utah is seeking candidates with the research skills and experience required to successfully assume leadership roles in multi-disciplinary research teams and to support and develop grant proposals. The successful candidate will have opportunities to participate in methodological research. Substantive interest and experience are desired in one or more of the following areas: methods for cancer research, modern causal inference, behavioral statistics, clinical trial design, analysis of secondary data, machine learning and high dimensional data analysis, and spatial transcriptomics.

Questions regarding this position should be directed to ann.chen@hci.utah.edu.

Utah is known for stunning natural wonders, including five National Parks, and world-class recreation for outdoor enthusiasts. The University of Utah is the state's oldest and largest institution of higher education and offers an exceptional research and teaching environment. The university is located in Salt Lake City, which has been named one of the top 10 mid-sized American cities. It is a diverse and vibrant city and is a thriving hub for innovation and the arts. Salt Lake City is surrounded by the Wasatch Mountains, which offer ample opportunity for outdoor adventure, including nine ski resorts within an hour of campus. Salt Lake City and the surrounding areas offer diverse neighborhoods, great schools, restaurants, arts and entertainment, and endless possibilities for sports and recreation.