

## TENURE TRACK FACULTY POSITIONS IN BIOSTATISTICS

The University of Tennessee Health Science Center, Department of Preventive Medicine and Division of Biostatistics seeks has two full-time tenure-track ("hard money", 12-month) faculty positions in Biostatistics (one assistant professor, one open rank). We seek candidates with a strong training in biostatistics and statistical aspects of data science.

All areas of biostatistics and data science are of interest, specially large observational studies, clinical trials, complex heterogeneous datasets, high-throughput data, and statistical computing.

Assistant professor:

[https://ut.taleo.net/careersection/uthsc\\_faculty/jobdetail.ftl?job=19000000KJ](https://ut.taleo.net/careersection/uthsc_faculty/jobdetail.ftl?job=19000000KJ)

Open rank:

[https://ut.taleo.net/careersection/uthsc\\_faculty/jobdetail.ftl?job=19000001CY](https://ut.taleo.net/careersection/uthsc_faculty/jobdetail.ftl?job=19000001CY)

Responsibilities for this position include: (1) Methodological research, alone or in collaboration with other faculty, that results in peer-reviewed publications; (2) Collaborative research with biomedical faculty including assistance with grant applications, and data analysis on funded grants; (3) Teaching of 1-2 graduate courses per year and supervision of graduate students; and (4) Internal consulting in our biostatistics, epidemiology and research design (BERD) unit.

Applicants for Associate Professor should demonstrate evidence of sustained productivity and ability to contribute to extramurally funded research teams. Applicants for Full Professor should fulfill the requirements of Associate Professor and show evidence of leadership and national recognition.

About UTHSC:

[The University of Tennessee Health Science Center \(UTHSC\) is the academic](#) medical center of the University of

---

Tennessee System located in Memphis, TN. The Division of Biostatistics consists of 7 faculty, 4 staff, and 2 postdoctoral scholars engaged in a wide variety of collaborative and methodological research. Our faculty members teach biostatistics courses in the College of Graduate Health Sciences in the Epidemiology program. Our faculty also participate in the Data Science Doctoral at the Bredesen Center with the University of Tennessee at Knoxville, Oak Ridge National Laboratory, and the University of Tennessee at Chattanooga. Faculty research interests include large observational studies, clinical trials, statistical genetics, high-throughput data, and statistical computing.

#### About Memphis:

Memphis is a mid-sized city with a distinctive cultural identity, mild climate, and affordable cost of living. It is the home of blues music, Elvis Presley, and barbecue. It offers the amenities of city life (zoo, museums, concerts, parks, restaurants) in a laid-back environment. The UTHSC campus is about 5 minutes from downtown and the popular Midtown neighborhood; there are many affordable apartments nearby. Most desirable residential neighborhoods within the city and suburbs are less than 40 minutes away.

---