Temple University’s College of Public Health strives to solve health’s complexities for a better tomorrow. Our faculty prepare researchers, practitioners and educators to collaborate across disciplines to understand community needs, create evidence-based solutions, and deliver effective, compassionate care. We invite applications for an enthusiastic instructor to teach undergraduate-level courses and graduate-level courses in biostatistics starting August 2020.

Qualifications. We seek collegial faculty who have a doctorate in biostatistics or a related discipline. Additional teaching opportunities may be available in a specific subject area at the graduate level. Because the department offers courses for students in multiple disciplines (e.g., nursing, kinesiology), successful candidates should be skilled in teaching quantitative courses to students with a range of aptitude and interest. Online teaching experience is highly desirable. We value diversity and seek individuals committed to inclusive practices in education. While Temple University offers excellent professional development in teaching, this position also provides significant collaborative research opportunities. Namely, this position will also participate in the Biostatistics Core operated by the Department of Epidemiology and Biostatistics. The Biostatistics Core offers comprehensive biostatistical consultation and computational services to researchers in the College of Public Health and throughout Temple University as well as those in other institutions. Salary and benefits are competitive and commensurate with credentials and experience. Rank is open with faculty hired at the rank of assistant, associate or full professor on the nontenure instructional track dependent on qualifications.

The Department. The Department of Epidemiology and Biostatistics combines curiosity with rigorous, applied methods that lead us to compelling questions and impactful results to improve public health. Our 11 full-time faculty members conduct research in several areas, such as behavioral and chronic disease epidemiology, cancer prevention and control, perinatal and reproductive epidemiology, substance abuse, HIV/AIDS, and water-related diseases as well as mediation, causal inference, semiparametric regression, latent variable modeling, and psychometrics. The Department annually enrolls ~1,400 students with diverse backgrounds in our courses and has ~80 graduate students in five programs – PhD in Epidemiology, MPH degrees in Epidemiology, Applied Biostatistics, and Environmental Health, and MS in Epidemiology. The Department also administers an undergraduate minor in Applied Epidemiology and contributes to the College’s nationally recognized BS in Public Health.

The College. Devoted to an interprofessional environment for academic programming and research, the College of Public Health, a CEPH-accredited school of public health, is a constellation of academic units of public health, social work and health profession disciplines, enrolling 4,300 students. The College’s research focuses on social, behavioral, and environmental inquiries, medical/health interventions, and basic science and is sponsored by the National Institutes of Health, National Science Foundation, Department of Defense, and other major funders. The College has recently launched a new Center focused on Community Engaged Research and Practice. We are harnessing the collective energies of our clinical disciplines through an emerging, innovative framework for interprofessional education.

The University. Temple is an urban, research-intensive Carnegie R1 university located in historic and culturally rich Philadelphia, the nation’s 6th largest city. The city was ranked 3rd by the New York Times as a world tourist destination. The National Science Foundation ranks Temple among the top 100 universities in the country for research expenditures. Temple is the 6th largest provider of professional education in the nation and includes Schools of Medicine, Pharmacy, Podiatry, Law, and Dentistry and research centers including CPH’s Center for Obesity Research and Education.

To Apply. Applicants should submit a cover letter detailing their interest; curriculum vitae; a statement of teaching philosophy; and the names, telephone numbers and e-mail addresses of 3-5 references via e-mail to epibio@temple.edu. Review of applications will begin immediately and will continue until the position is filled.

Temple University is an equal opportunity, equal access affirmative action employer committed to achieving a diverse community.