Director of the Collaborative Studies Coordinating Center
Department of Biostatistics

The Department of Biostatistics at The University of North Carolina at Chapel Hill is seeking applications for Director of the Collaborative Studies Coordinating Center (CSCC). The academic appointment will be in the Department of Biostatistics in UNC’s Gillings School of Global Public Health. A doctoral degree in Biostatistics or a closely-related field is required. The Director will have extensive experience in managing multidisciplinary scientific research. Evidence of success in competing for grants and/or contracts for coordinating center projects is highly desirable. The academic rank (associate or full professor) and track (tenured, research, clinical, or practice) will depend on the qualifications and research focus of the applicant.

Established in 1971, the CSCC is the longest-running NIH-funded Coordinating Center, with a portfolio of studies spanning various disease areas. The University of North Carolina is among the nation’s top public research universities, with dynamic programs in biostatistics, epidemiology, statistical genetics, bioinformatics, public health, and medicine. This position is an excellent opportunity for a senior-level leader seeking to play a major role in a dynamic and growing group with a highly multidisciplinary focus in a leading academic department. This position will remain open until filled.

To apply, use the electronic submission website at http://unc.peopleadmin.com/postings/118322 and upload PDF versions of your CV, cover letter, and research and teaching statements. Candidates must also arrange for three letters of recommendation to arrive via email to Vera Bennett at bennett@bios.unc.edu. Inquiries may be directed to Professor Ed Davis, Chair of the Search Committee at davisce@live.unc.edu.

The University of North Carolina at Chapel Hill is an equal opportunity and affirmative action employer. All qualified applicants will receive consideration for employment without regard to age, color, disability, gender, gender expression, gender identity, genetic information, national origin, race, religion, sex, sexual orientation, or status as a protected veteran.