

Faculty Position in Computational Biophysics

Wake Forest University invites applications for a tenure track faculty position at the level of Assistant Professor with a joint appointment in the Departments of Computer Science and Physics to begin in the fall semester of 2010. Applicants should have completed a PhD in an appropriate field by the time of appointment.

Wake Forest University is a highly ranked, private university with about 4500 undergraduates, 750 graduate students, and 1700 students in the professional schools of medicine, law, divinity and business. The Physics Department has a major concentration in biophysics with approximately one third of the departmental faculty working in that field. Several computer science faculty are actively engaged in scientific computing, computational systems biology, biological modeling and bioinformatics. Interdisciplinary research is highly valued and encouraged by the departments and University.

The successful candidate will have a strong research record in computational biophysics. The candidate should also have demonstrated ability to teach courses relating to topics in physics, biophysics, or computer science. The successful candidate will be expected to teach in both departments at the undergraduate and graduate levels. Excellence in research, teaching, and obtaining external funding will be expected.

Applicants should send a copy of their CV, statements regarding their research interests and teaching philosophy, and the names of three references to the Computational Biophysics Search Committee, Box 7507, Wake Forest University, Winston-Salem, NC 27109-7507. Application materials can be sent electronically in the form of a single PDF document to physcscrecruit@lists.wfu.edu. Review of applications will begin November 1, 2009 and will continue through January 15, 2010.

Wake Forest University is an equal opportunity/affirmative action employer.