Faculty position in High-Dimensional Integration of Biological Systems, North Carolina State University

As part of the Chancellor's Faculty Excellence Program (CFEP), NC State University seeks an outstanding faculty member to complete a new interdisciplinary faculty cluster in High-Dimensional Integration of Biological Systems. Successful candidates will be expected to perform quantitative/computational research at the interface of two or more existing NC State clusters, (https://facultyclusters.ncsu.edu). Although the position is open rank, applicants who may be appropriately considered at the rank of Associate or Full faculty are especially encouraged to apply.

The faculty cluster in High-Dimensional Integration of Biological Systems will provide synergy to existing clusters, and act as an intellectual home for integrative analyses across multiple sub-disciplines. The cluster seeks a faculty member with expertise in any area of quantitative or computational biology, including but not limited to high-throughput organizational or multi-scale biological modeling, computational toxicology, predictive epidemiology, or population dynamic modeling. Substantive applications are expected, and research on a variety of organisms, ranging from humans to plants, fit the mission of NC State as a land-grant university.

Applicants should submit a cover letter, curriculum vitae, contact information for three references, and a research statement relevant to the cluster goals, using the NCSU employment site:

https://jobs.ncsu.edu/postings/94252

NC State University is an equal opportunity and affirmative action employer. All qualified applicants will receive consideration for employment without regard to race, color, national origin, religion, sex, gender identity, age, sexual orientation, genetic information, status as an individual with a disability, or status as a protected veteran.

If you have general questions about the application process, you may contact Human Resources at (919) 515-2135 or workatncstate@ncsu.edu. Individuals with disabilities requiring disability-related accommodations in the application and interview process, please call 919-515-3148.

Final candidates are subject to criminal & sex offender background checks. Some vacancies also require credit or motor vehicle checks. If highest degree is from an institution outside of the U.S., final candidates are required to have their degree equivalency verified at www.wes.org or equivalent service. Degree(s) must be obtained prior to start date in order to meet qualifications and receive credit.

NC State University participates in E-Verify. Federal law requires all employers to verify the identity and employment eligibility of all persons hired to work in the United States.