

Assistant Professor, Global Change Biology
Chancellor's Faculty Excellence Program
Global Environmental Change and Human Well-being Cluster

As part of the Chancellor's Faculty Excellence Program, NC State University seeks applications and nominations for an **Assistant Professor in Global Change Biology**. While our goal is to hire at the Assistant level, applications and nominations for Associate and Full Professors will also be considered in exceptional cases.

Many of the greatest challenges to humanity in this century relate to the effects of global environmental changes, including climate change, land-use change, disease, and biodiversity loss. Addressing these challenges requires interdisciplinary research and education on the effects of a changing climate on ecosystem processes and services and feedbacks between ecological and human health at relevant spatial scales. We are especially interested in candidates with strong quantitative skills as well as candidates with demonstrated experience in research across ecology, economics, and policy for the quantification of ecosystem services under a changing climate.

This position is part of a cluster hire in Global Environmental Change and Human Well-being (<https://facultyclusters.ncsu.edu/clusters/global-environmental-change-and-human-well-being/>). Opportunities for collaboration exist across departments and colleges as well as with the USGS Southeast Climate Adaptation Science Center, the North Carolina Museum of Natural Sciences, the Office of Public Science, the Cluster of Public Science, the Cluster in Geospatial Analytics, and the Cluster in Emerging Plant Disease and Global Food Security. The successful candidate will be expected to develop a vigorous, extramurally funded research program that enhances existing strengths and builds additional capacity in ecology and climate change biology. Teaching responsibilities will include undergraduate and/or graduate courses in disciplinary and interdisciplinary areas related to climate change. Applicants should have a PhD in the Natural Sciences. Post-doctoral and teaching experiences are preferred. To apply, please go to jobs.ncsu.edu and search for position number 00000087. Applications should include a cover letter, CV, statements of research and teaching interests, and names and contact information for three references. Review of applications will begin on December 15, 2019. For confidential questions and inquiries about this position, please contact Rebecca Irwin (reirwin@ncsu.edu) or Jordan Kern (jkern@ncsu.edu).

NC State is an equal opportunity and affirmative action employer. In addition, NC State University welcomes all persons without regard to sexual orientation or genetic information. Individuals with disabilities requiring disability-related accommodations in the application and interview process, please call 919.515.3148. We welcome the opportunity to work with candidates to identify suitable employment opportunities for spouses or partners.