

Open Rank Professor in Climate Change Science and Impacts

Department: 02667 - Wilkes Center for Climate Science & Policy

Location: Salt Lake City, UT

Track: **Tenure Track**

New Position to Begin: 7/1/2024

Position Description

The Departments of Atmospheric Sciences, Geology and Geophysics, and the School of Biological Sciences at the University of Utah invite applications for multiple faculty positions at the Assistant Professor, Associate Professor, or Full Professor level beginning as early as July 1, 2024. We seek applications in the broad areas of climate science and impacts and strongly encourage applicants who would interact with and advance the mission of the recently-launched Wilkes Center for Climate Science and Policy, which will separately evaluate successful candidates for prestigious named positions. We are particularly interested in candidates with strengths in any of the following areas: climate and weather extremes, modeling of climate processes, climate change impacts and forecasting, climate detection and attribution, biosphere-atmosphere interactions, paleoclimate and Earth's history, climate and water resources, and quantitative climate biology, including climate-related disturbance ecology (e.g. wildfires, droughts), climate-related disease ecology, and ecosystem or land-surface modeling.

New faculty members will be expected to pursue high impact research programs, effectively support our teaching mission at the undergraduate and graduate levels, including the recently-launched Earth and Environmental Science degree, and contribute to a diverse and inclusive intellectual community. The University of Utah offers exceptional opportunities for research collaboration across multiple departments. The University of Utah is located in Salt Lake City, a vibrant urban region at the foothills of the Wasatch Mountains with world-class cultural and recreational opportunities. Each academic unit has established training and mentoring programs for new faculty members.

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wilkescenter.utah.edu

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