



COLLEGE OF LIBERAL ARTS & SCIENCES

Department of Atmospheric Sciences
3070 Natural History Building, MC-104
1301 W. Green St.
Urbana, IL 61801-3070

Assistant Professor Position in Climate Prediction and Predictability Department of Atmospheric Sciences at the University of Illinois at Urbana-Champaign

The Department of Atmospheric Sciences at the University of Illinois, Urbana-Champaign invites applications for a full-time tenure-track Assistant Professor position in the areas of climate prediction and predictability, with a particular focus on subseasonal-to-seasonal time scales, and with possible additional expertise/interests in machine learning/artificial intelligence and climate services. Qualified candidates in the areas of earth system prediction, and prediction on interannual to decadal time scales are also encouraged to apply. The ideal applicant would also possess an interest in collaborating with social and behavioral scientists to help understand the communication of, and response to, long-lead predictions of extreme events, which tend to adversely impact populations along socio-economic and racial lines.

The target start date is August 16, 2022. A Ph.D. in atmospheric sciences, meteorology, or a closely related field, is required. *To ensure full consideration* applications are due by November 15, 2021. For more information: <https://jobs.illinois.edu/academic-job-board/job-details?jobID=152809&job=college-of-liberal-arts-sciences-assistant-professor-atmospheric-sciences-152809>.