

POSTDOCTORAL, RESEARCH AND VISITING RESEARCH SCIENTIST POSITIONS
ATMOSPHERIC AND OCEANIC SCIENCES
PRINCETON UNIVERSITY/GFDL



In collaboration with NOAA's Geophysical Fluid Dynamics Laboratory (GFDL), the Atmospheric and Oceanic Sciences Program at Princeton University solicits applications to its Postdoctoral and Visiting Research Scientist Program.

The AOS Program and GFDL offer a stimulating environment with significant computational and intellectual resources in which to conduct collaborative or independent research. We seek applications from new Ph.D.'s, independent researchers and more senior scientists who may need partial support for sabbatical or short visits. Postdoctoral and Research Scientist support is typically for a two year period, with a competitive salary commensurate with experience and qualifications. Applicants will also be considered for other available postdoctoral/research positions.

We seek applications in all areas of the climate sciences. This includes research in basic processes in atmospheric and oceanic dynamics; climate dynamics; variability and prediction; atmospheric physics and chemistry; cloud dynamics and convection; boundary layer processes; land-sea-ice dynamics; continental hydrology and land processes; physical oceanography; ocean-atmosphere interaction; climate diagnostics and analysis.

Further information about the Program may be obtained from: <http://www.aos.princeton.edu/> or by writing to the Chair, Visiting Scientist Committee, GFDL, 201 Forrestal Road, Princeton, 08540. Applicants are encouraged to contact GFDL and Princeton University scientists prior to application.

Complete applications, including three letters of recommendation, a CV, copies of recent publications, and a brief (about three page) research proposal should be received by April 1, 2009 for full consideration. Princeton University is an equal opportunity/ affirmative action employer. For general information about applying to Princeton and how to self-identify, please link to <http://web.princeton.edu/sites/dof/ApplicantsInfo.htm>.