

EMPLOYMENT

DIVISION OF ATMOSPHERIC SCIENCES National Science Foundation, Arlington, Virginia

NSF's Division of Atmospheric Sciences (ATM) seeks candidates for the position of Program Director for the Solar Terrestrial Program in the Upper Atmosphere Research Section. The Solar Terrestrial Program supports research on the processes by which energy in diverse forms is generated the Sun, transported to the Earth, and ultimately deposited in the terrestrial environment. Major topics include helioseismology, the solar dynamo, the solar cycle, the magnetic flux emergence, solar flares and activity, coronal mass ejections, solar wind heating, interactions with cosmic rays, and solar wind/magnetosphere boundary problems. Information about the Division and their programs can be found on their website at www.geo.nsf.gov/atm/start.htm.

Appointment to this position may be on a permanent basis, with a current salary range of \$83,334 to \$129,864. Appointment may also be on a one or two year Visiting Scientist appointment or a Federal Temporary appointment. Alternatively, position may be filled under the terms of the Intergovernmental Personnel Act (IPA). Applicants must have a Ph.D. or equivalent experience in physics, environmental sciences, atmospheric sciences or a related field plus six or more years of successful research, research administration, and/or managerial experience pertinent to the program.

Announcement E20040030 and E20040031, with position requirements and application procedures, is located on the NSF Home Page at www.nsf.gov/jobs. Applicants may also obtain the announcements by contacting Yvonne Woodward at 703-292-4386 (Hearing impaired individuals may call TDD 703-292-8044). Applications must be received by March 8, 2004.

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