The Department of Atmospheric Sciences at Texas A&M University is seeking applications for an Instructional Assistant Professor to enhance our existing Baccalaureate and nascent Professional Master's degree programs. The successful candidate will join the Atmospheric Sciences faculty within Texas A&M's Academic Professional Track. The new faculty member will be expected to contribute to the success of our degree programs by teaching courses at the introductory undergraduate, advanced undergraduate, and graduate levels and by participating in such activities as recruiting, study abroad programs, undergraduate research projects, field work and instrumentation training, and career placement. We seek a colleague with a track record that will complement our education mission to train a diverse pool of students for future success in applied, academic, and government positions as geoscientists. Applicants should hold a Ph.D. in meteorology, atmospheric science, or a closely-related discipline. Demonstrated experience in teaching classes is desired and/or extensive experience with applications of meteorology in a non-university setting.

Information about the Department of Atmospheric Sciences can be found at: https://atmo.tamu.edu/ . Teaching facilities in the department include two undergraduate computer laboratories, the Aggie Doppler Radar (ADRAD), an aerosol lidar, the Weather Center, and an automated agricultural weather station. The department is part of the College of Geosciences, which includes the Departments of Geology and Geophysics, Geography, and Oceanography, and the interdisciplinary Environmental Programs and Water Management and Hydrologic Sciences degree programs. Texas A&M University is a land-, sea-, and space-grant university, within a dynamic and international community of over 250,000 people.

The Texas A&M System is an Equal Opportunity/Affirmative Action/Veterans/Disability Employer committed to diversity. Texas A&M University and the College of Geosciences are committed to enriching the learning and working environment for all visitors, students, faculty, and staff by promoting a culture that embraces inclusion, diversity, equity, and accountability. Diverse perspectives, talents, and identities are vital to accomplishing our mission and living our core values.

Texas A&M University and the College of Geosciences are also highly responsive to the needs of dual-career partners.

To apply, please send your CV; a statement of up to three pages summarizing your qualifications and experience; examples demonstrating your actual or potential teaching/mentoring abilities and commitment to diversity and inclusion and your goals for this position; and names and contact information for at least three references to http://apply.interfolio.com/71776.

Initial review of applications has begun and will continue until the position is filled. It is anticipated the appointment will begin fall 2020. Informal inquiries or requests for more information may be sent via email directly to the Search Committee Chair:

Prof. John Nielsen-Gammon
Department of Atmospheric Sciences
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