

The Department of Aerospace Engineering at Texas A&M University invites applications for a tenure track Assistant/Associate Professor in the general areas of *aerodynamics*, *aerospace propulsion* and/or *fluid mechanics*, with an emphasis in *computation*. A PhD in Aerospace Engineering or related area is required. The successful candidate will be expected to teach undergraduate and graduate courses, and develop a self supporting externally funded research program. Applications are encouraged from individuals whose research interests contribute to the current strengths of the department. The aero-fluids group currently has active research programs and extensive laboratories in the following areas (listed in alphabetical order): aerodynamics, aero-elasticity, aerospace propulsion, aerothermochemistry, combustion, flow control, hypersonic flow, icing flows, laminar flow control and transition, non-equilibrium flows, turbulence modeling and unsteady aerodynamics. Information about the department can found at **<http://aero.tamu.edu>**. Applicants should submit a detailed resume along with a brief statement of their vision for research and teaching, and the names of five references to: Dr. Rodney D. W. Bowersox, Search Committee Chair, Department of Aerospace Engineering, 3141 TAMU, Texas A&M University, College Station, TX 77843-3141, **Bowersox@aero.tamu.edu**. The initial screening of applicants will begin on 1 February 2009; however, the position will remain open until filled. Texas A&M University is an Equal Opportunity and Affirmative Action Employer. The University is dedicated to the goal of building a culturally diverse and pluralistic faculty and staff committed to teaching and working in a multicultural environment and strongly encourages applications from women, minorities, individuals with disabilities, and covered veterans.