

*Join a **TOP 10** Aerospace Program*

■ **OPEN POSITION:** Assistant, Associate or Full Professor.

■ **SPECIALTIES INCLUDE:** Multi-scale multi-physics applications to aerospace propulsion and/or energetic materials; large-scale sub-continuum computations and framework development for bridging micro-macro scales. Preferred experience includes: space propulsion, hypersonics, hypergolic fuels, solid and liquid propellant fuels, and high-rate combustion reactions and multi-scale modeling of multi-reactive flows.

■ **REQUIREMENTS:** Ph.D in aerospace engineering or a related engineering field. Strong commitment to teaching excellence at the undergraduate/graduate levels and demonstrated potential for research excellence are important. The successful candidate will develop a strong externally funded research program and publish frequently in leading journals.

■ **ABOUT OUR PROGRAM:** The Dwight Look College of Engineering is ranked 9th among public colleges of engineering and the aerospace graduate program is ranked 5th. The Department of Aerospace Engineering has 31 tenured and tenure-track faculty, more than 650 undergraduates and 110 graduate students. For additional information about the department, visit <http://aero.tamu.edu/>.

■ **HOW TO APPLY:** Submit a detailed resume, brief statement of research and teaching interests, and the names and addresses of five references to:

Dr. Sharath Girimaji
Professor, Chair of Search Committee
Department of Aerospace Engineering
Texas A&M University
3141 TAMU
College Station, TX 77843-3141
girimaji@aero.tamu.edu

Please specify your specialty in your cover letter.

<http://aero.tamu.edu/information-for/prospective-employees>

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