

The Department of Aerospace Engineering Sciences in the College of Engineering and Applied Science at the University of Colorado Boulder invites applications for multiple tenure-track/tenured faculty positions in the areas of, but not limited to, **structures and materials**, and **remote sensing**. Promising candidates in the areas of structures and materials integrate modeling, fabrication, and characterization of structural and/or multi-functional materials for the design of innovative aerospace systems. Desirable remote sensing candidates bridge science and engineering with interest in aerospace related systems and platforms.

The Department's vision of successful candidates includes their potential for developing innovative and inspiring teaching and research programs that address relevant technical challenges, contribute to academia and the aerospace industry, and support diverse communities. For information about the department, please visit <http://www.colorado.edu/aerospace>.

These positions are targeted at the assistant professor level; other levels will be considered for experienced candidates with outstanding credentials. A Ph.D. degree in Aerospace Engineering or a related field is required.

Application materials are accepted electronically through Job Number **02631** at [www.cu.edu/cu-careers](http://www.cu.edu/cu-careers). Applicants are requested to indicate in the cover letter their main area of research, and to provide a curriculum vitae and statements of research and teaching interests, which may include the candidate's experience and vision for working with and contributing to diverse communities. The names and contact information of four references should be included. The cover letter should be addressed to the Search Committee Chair Prof. Kurt Maute, Department of Aerospace Engineering Sciences, University of Colorado Boulder.

Review of applications will begin 1 December 2015 and continue until finalists are identified, no later than the end of January.

The University of Colorado is an Equal Opportunity Employer committed to building a diverse workforce. We encourage applications from women, racial and ethnic minorities, individuals with disabilities, and veterans. Alternative formats of this ad can be provided upon request for individuals with disabilities by contacting the ADA Coordinator at [hr-ada@colorado.edu](mailto:hr-ada@colorado.edu). The University of Colorado Boulder conducts background checks for all final applicants.