

**Tenure-Track Faculty Position in
Aerospace Engineering Department at
California State Polytechnic University, Pomona**

The Aerospace Engineering Department invites applications at the assistant- or associate-professor level for a **tenure-track faculty position** beginning September 2011 or January 2012 to teach a broad range of courses in aerospace engineering with primary responsibility in the following areas: **aerospace structures, finite-element analysis and mechanics of composite materials**. A Ph.D. in aerospace engineering or a closely related discipline is required and industrial and teaching experience is preferred. A strong interest in curriculum development, computer-based static and dynamic structural modeling and analysis (such as NASTRAN), design of aircraft and spacecraft structures, laboratory development in our B.S. and M.S. programs, pursuing grants and supervising student research, and demonstrated ability to provide hands-on education in a multi-disciplinary environment, as well as excellent oral and written communication skills are required. Research, consulting, and summer employment in aerospace industry are available in the local area. Initial review of applications will begin January 31, 2011 and will continue until the position is filled. Applicants should send a curriculum vitae and a list of teaching and research interests to:

Dr. Ali Ahmadi, Chair
Aerospace Engineering Department
California State Polytechnic University
3801 W. Temple Avenue
Pomona, CA 91768

Request applications from Ms. Carol Christian, Aerospace Engineering Department, at (909) 869-2470 or at cmchristian@csupomona.edu. The University hires only individuals lawfully authorized to work in the United States. The university is an equal opportunity, affirmative action employer. For full ad see: <http://www.csupomona.edu/~engineering>
Click on faculty positions.