SYRACUSE UNIVERSITY

Open-Rank Teaching Faculty Positions
(#073494)

Department of Mechanical and Aerospace Engineering

The Department of Mechanical and Aerospace Engineering at Syracuse University seeks to fill two non-tenure-track faculty positions at the open-rank of Teaching Professor. The successful candidates are expected to advance the department by providing excellent instruction at both the undergraduate and graduate levels. A strong commitment to teaching excellence is essential, and preference will be given to candidates who can teach fundamental courses in the general areas of Mechanical and Aerospace Engineering, such as Statics, Dynamics, Manufacturing, Materials, Mechanics of Solids, Structures, Design, Thermal-Fluids Sciences, and Controls.

The successful candidates will be expected to teach up to six undergraduate/graduate courses per academic year; and will participate in all aspects of the Department’s mission, including teaching, supervision and advising of undergraduate and graduate students, serve as mentor for senior design projects, and other service responsibilities as directed by the Department Chair.

For full consideration, applicants must complete an online Application at www.sujobopps.com and attach the application file to job number 073494. Required application materials consist of: 1) cover letter, 2) detailed resume or curriculum vitae, 3) a statement of teaching and research interests, and 4) names and contact information of three references. The initial screening of applications will begin on November 15, 2017; applications will be accepted until the position is filled. For information about the department, please visit http://eng-CS.syr.edu/our-departments/mechanical-and-aerospace-engineering/.

Syracuse and its surrounding areas offer a vibrant intellectual and cultural atmosphere, a diverse community, excellent public education systems, affordable homes, and many other assets that make it a great place to live and work. Syracuse University is an affirmative action/equal opportunity employer and is dedicated to enhancing community and scholarly pursuits through gender and ethnic diversity. Women and members of historically underrepresented groups are especially encouraged to apply.