Norwich University
College of Professional Schools
David Crawford School of Engineering

Visiting Assistant Professor of Mechanical Engineering

About Norwich University:

Norwich University is a diversified academic institution that educates residential students - both military and civilian lifestyles - and working adults across the globe. Norwich offers a broad selection of traditional and distance-learning programs culminating in baccalaureate and master's degrees, and graduate certificates. Founded in 1819 by U.S. Army Capt. Alden Partridge, Norwich is the oldest private military college in the country and the birthplace of the Reserve Officers' Training Corps (ROTC).

Norwich University takes positive action to insure that all applicants for employment are considered, and employees are treated in compliance with applicable laws and regulations governing non-discrimination on the basis of gender, gender identity, race, ethnicity, national origin, color, religion, disability, sexual orientation, age, genetic information or veteran's status. As an institution of higher education, Norwich is dedicated to learning, emphasizing teamwork, leadership, creativity, and critical thinking and encourages applications from qualified individuals who will help us achieve this guiding value.

Job Description:

The David Crawford School of Engineering of Norwich University invites applications for a Visiting Assistant Professor of Mechanical Engineering for an 18-month appointment beginning in January 2018 and extending through the 2018-19 academic year.

Responsibilities include teaching the theory and practice of mechanical engineering to undergraduate students, advising students, and working with colleagues in the School.

Requirements:

The successful applicant will be expected to teach a broad range of courses in Solid Mechanics, Materials and Manufacturing, and Mechanical Systems Design to include courses in the following subject areas: Statics, Dynamics, Mechanics of Materials, Mechanical Measurements Laboratory, Computer Aided Design and Analysis, Materials Science, Manufacturing, and Machine Design.

Preference will be given to candidates with an earned Ph.D. in Mechanical Engineering or related fields, however applicants with an M.S. in Mechanical Engineering and extensive teaching or industry experience will also be considered. Excellent written and oral communication skills are required. An important part of the Norwich Engineering experience is hands-on project work, so experience in laboratory environments is preferred.

Additional Information:

Norwich University is an Equal Opportunity Employer and is committed to providing a positive education and work environment that recognizes and respects the dignity of all students, faculty
and staff. Reasonable accommodations will be made for the known disability of an otherwise qualified applicant. Please contact the Office of Human Resources at nuhr@norwich.edu for assistance.

All candidates must be US Citizens/Permanent Residents legally eligible to work in the US without sponsorship now or in the future. A post offer, pre-employment background check will be required of the successful candidate.

Norwich University offers a comprehensive benefit package that includes medical, dental, vision, group life and long term disability insurance, flexible-spending accounts for health and dependent care, 403(b) retirement plan with employer match, employee assistance program, paid time off including parental leave, and tuition scholarships for eligible employees and their family members.

**Application Instructions**: Please submit a cover letter addressing your qualifications, curriculum vitae, list of three references (including names, telephone numbers, postal and email addresses), and a completed Norwich University Employment Application to [https://norwich.interviewexchange.com](https://norwich.interviewexchange.com).

Application review begins immediately and will continue until the position is filled.