Visiting Assistant Professorship in Applied Mathematics

The Department of Engineering Sciences and Applied Mathematics at Northwestern University (http://www.esam.northwestern.edu) invites applications for the position of Visiting Assistant Professor in Applied Mathematics. This is a one-year, non-tenure-track position with the possibility of renewal for a second year. Duties involve teaching and research in applied mathematics with a focus on applications in engineering and/or the sciences. More information about this position can be found at: https://www.mccormick.northwestern.edu/applied-math/documents/careers

The Department seeks outstanding candidates who have received a Ph.D. degree in applied mathematics, engineering, physics or another applied math-related discipline, or who expect to do so by July 2020, and who aspire to engage in independent and interdisciplinary research and teaching. The starting date is September 1, 2020. The application package should include a cover letter, curriculum vita, statement of research accomplishments and interests, statement of teaching experience and philosophy, and if available a representative manuscript (published, submitted or in preparation). The application should be submitted online at: https://facultysearch.mccormick.northwestern.edu/apply/index/MTAz

In addition, the applicant should arrange for at least two, but no more than three letters of recommendation addressing both research and teaching qualifications. Recommendation letters will be automatically solicited from the letter writers by email after the names are entered in the online application system.

Questions may be directed to Meelee Ahn Park at meelee.park@northwestern.edu (subject line: Visiting Assistant Professor Search). To ensure full consideration, applications should be received by May 15th, 2020, but applications will be accepted until the position is filled.

Northwestern University is an Equal Opportunity, Affirmative Action Employer of all protected classes including veterans and individuals with disabilities. Women and minorities are encouraged to apply. Hiring is contingent upon eligibility to work in the United States.