Department of Applied Mathematics, Illinois Institute of Technology

Position ID: IIT-AP [#10684]
Position Title: Assistant Professor
Position Type: Tenured/Tenure-track faculty
Position Location: Chicago, Illinois 60616, United States [map]
Subject Area: applied mathematics
Application Deadline: none (posted 2017/09/08)

Position Description: Apply

Department of Applied Mathematics Illinois Institute of Technology(IIT) Chicago, IL
The Department of Applied Mathematics at IIT invites applications for faculty positions at the rank of assistant professor and for a lecturer position beginning in August 2018. The search is open to applicants from all areas of applied mathematics but priority will be given to candidates in the area of statistics. The Department of Applied Mathematics has 15 tenured/tenure-track faculty with research interests in stochastics, computational mathematics, statistics, applied analysis and discrete applied mathematics. We offer BS through PhD degrees, and we teach mathematics to nearly all undergraduate students and many graduate students as well. Our research is funded by various government agencies and some commercial firms. More details about our department can be found at http://science.iit.edu/applied-mathematics. The successful candidate must have a PhD degree in mathematics, statistics, or have done extensive research in applied mathematics and/or statistics. Candidates must also have demonstrated the potential for outstanding, externally fundable research and be dedicated to excellent teaching. With a very diverse student body of 7,800, IIT is a private, research university with programs in engineering, science, psychology, architecture, business, design and law. IIT is located in a city-park like campus in the heart of the vibrant city of Chicago. To apply, please submit the following through www.MathJobs.org: i) a cover letter expressing your interest in the position(s) and highlighting how you can contribute to our departmental mission, ii) your curriculum vitae, iii) your publications list, iv) research statement, and v) teaching statement. At least four confidential reference letters (one addressing teaching effectiveness) should also be submitted through MathJobs. Questions regarding this position may be addressed to Xiaofan Li, Department of Applied Mathematics, amsearch@iit.edu, (312) 567-5340. Applications will be reviewed starting early November, 2017, and on a continuing basis until the positions are filled. We especially encourage applications from women and under-represented groups. IIT is an Affirmative Action/Equal Opportunity employer.

Application Materials Required:
Submit the following items online at this website to complete your application:

- Cover Letter
- Curriculum Vitae
- Research Statement
- Teaching Statement
- Publication List
- Four Reference Letters (to be submitted by the reference writers at this site)
And anything else requested in the position description.

Further Info:
www.math.iit.edu
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