Assistant/Associate Professor (Mathematical Sciences)

Position ID: req2530
Position Type: Tenure-track faculty
Position Location: Newark, New Jersey 07102, United States
Subject Areas: statistics, data science, statistical machine learning, and biostatistics.

Position Description

The Department of Mathematical Sciences (DMS) at the New Jersey Institute of Technology seeks candidates to fill a tenure-track position at the assistant or associate professor level in the areas of statistics, data science, statistical machine learning, and biostatistics. The appointment is to start in Fall 2021. The Department is particularly interested that candidates be able to teach data science courses at undergraduate and graduate levels.

Candidates should have a Ph.D. in statistics, data science, mathematics, applied mathematics, or related discipline with strong research, funding and teaching potential for consideration at the assistant/associate professor level. At the university’s discretion, the education and experience prerequisites may be excepted where the candidate can demonstrate to the satisfaction of the university an equivalent combination of education and experience specifically preparing the candidate for success in the position.

To apply, go to: https://njit.csod.com/ats/careersite/JobDetails.aspx?site=1&id=2530

Submissions must include (a) cover letter, (b) resume/CV, (c) research statement, (d) teaching statement, and (e) names and contact information for at least four references. Review of applications will begin immediately and will continue until the position is filled.

DMS is recognized for its strong program in mathematical sciences that offers B.S., M.S., and Ph.D. degrees, with Ph.D. program tracks in Applied Mathematics and Applied Probability & Statistics. NJIT is located in the vibrant University Heights neighborhood of Newark, within the New York City metropolitan area. For more information, visit http://math.njit.edu.

As an EEO employer NJIT is committed to building a diverse and inclusive teaching, research, and working environment and strongly encourages applications from individuals with disabilities, minorities, veterans, and women.