North Carolina A&T State University, Department of Mathematics: tenure-track position in statistics

The Department of Mathematics at North Carolina A&T State University invites applications for a 9-month, tenure-track assistant or associate professorship in Statistics available in August 2017. The Department encourages persons from all areas of statistics to apply but is particularly interested in areas of big data methodology and applications, biostatistics, computational statistics, data mining and statistical learning, multivariate statistical analysis, or categorical data analysis. The Department of Mathematics seeks candidates to join a growing Department with interactive faculty. The detailed posting of the position can be found at http://jobs.ncat.edu/postings/11803.

Applications will be reviewed beginning February 28, 2017, and the review will continue until the position is filled. Interested applicants must submit the following items via the job posting at http://jobs.ncat.edu/postings/11803: 1) electronic application for employment (resumes will not be accepted in lieu of completing an electronic application); 2) letter of interest (cover letter); 3) current curriculum vitae; 4) legible copies of all undergraduate and graduate transcripts (upload a copy of each transcript under the degree name; original transcripts will be required if hired); 5) statement of teaching philosophy; and 6) statement of research interests and accomplishments.

Requirements: The position is open to any area of statistics with preference given to those whose research expertise and interests lie in the areas of big data methodology and applications, biostatistics, computational statistics, data mining and statistical learning, multivariate statistical analysis, or categorical data analysis. For the position of assistant professor, applicants must show strong research potential and commitment to excellence in teaching, learning and student success. Research productivity beyond the doctoral dissertation is expected. For an associate professorship, applicants should show evidence of excellence in teaching, learning and student success, and have an established research reputation, including success in securing extramural funding, record of publications and supervision of graduate students.

Additional Salary Information: Ph.D. in Statistics or Biostatistics at the time of anticipated appointment date; and experience and a track record indicating excellent potential to conduct research, obtain extramural funding, advise students, and experience teaching undergraduate and graduate courses is required

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