The Department of Mathematics and Statistics at Binghamton University invites applications for a tenure-track position at the rank of assistant or associate professor, beginning in Fall 2023. Priority will be given to candidates in Analysis, broadly defined, including geometric analysis, classical analysis, dynamics, partial differential equations, mathematical physics, probability, numerical analysis and scientific computing, applied mathematics, and the mathematical foundation of data science. The successful candidate must have a strong record of research and teaching and would complement and/or strengthen our existing research group. Current research in the department includes algebra, analysis, combinatorics, geometry/topology, probability, and statistics. Applications from underrepresented groups and minorities are especially welcome.

Binghamton University is a highly ranked R1 public institution engaged in outstanding research and education. Opportunities for collaborative research are provided through research groups such as various Organized Research Centers and six Transdisciplinary Areas of Excellence (in Data Science, Health Sciences, Smart Energy, etc.)

The minimal qualification for this position is a doctoral degree (Ph.D. or the equivalent) in mathematical sciences or a closely related field. To start the application process:

(1) Submit a cover letter and CV through the Binghamton University Interview Exchange portal at http://binghamton.interviewexchange.com/jobofferdetails.jsp?JOBID=153229,

and

(2) Submit the following material to https://www.mathjobs.org/jobs/list/20687: a cover letter, CV, research and teaching statements, at least three reference letters on research, and one reference letter on teaching.

Applications received before November 1, 2022, are guaranteed full consideration. The positions will remain open until filled. Binghamton University is an equal opportunity/affirmative action employer.