

Subject: Faculty Position, Mathematics, NC State

From: C. T. Kelley <tim_kelley@ncsu.edu>

Date: July 04, 2018

The Department of Mathematics at North Carolina
State University

invites applications for a junior tenure-track position
beginning Fall

2019. Applications from suitably qualified candidates for
more senior

positions will be considered. We are seeking
exceptionally

well-qualified individuals with research interests
compatible with

those in the department in the general area of
interdisciplinary

mathematics. Research areas of interest include but are
not limited

to: harmonic analysis, approximation theory, probability
and

stochastic processes, numerical analysis, and
topological data

analysis. Applications can include but are not limited to:
analytical

and computational approaches for problems with uncertainties or stochasticity, signal processing, imaging, analysis of the geometric features of data sets, or other applications in computational science and engineering. Candidates are expected to be actively engaged in cross-disciplinary research with demonstrated ability for impact in a related outside field. Information about the department is available at <https://math.sciences.ncsu.edu/>. Candidates must have a PhD in the mathematical sciences or related areas, a successful post-doctoral experience, an outstanding research program, a commitment to effective teaching at the undergraduate and graduate levels, and demonstrated potential for excellence in both research and teaching. We are especially interested in qualified candidates who can contribute, through their experience, research, teaching and/or

service, to the
diversity and excellence of the academic community.

Applications received by November 1st 2018 will be given
full
consideration.

Submit your application materials at
<http://www.mathjobs.org/jobs/ncsu>. Please include
curriculum vitae,
at least three letters of recommendation, a description
of current and
planned research, and a teaching statement. You will
then receive
instructions to complete a faculty profile at [http://
jobs.ncsu.edu/](http://jobs.ncsu.edu/).

For questions concerning the position, contact [math-
jobs@math.ncsu.edu](mailto:math-jobs@math.ncsu.edu)