Subject: Faculty Position, Applied Mathematics, Univ of New Mexico

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The University of New Mexico invites applications for an Assistant
Professor with the hire to be effective fall 2018. Applicants working
in any area of Applied Mathematics are welcome to apply. Minimum
qualifications include a Ph.D. in applied mathematics, mathematics,
statistics, or a related area by the start date of appointment.

The department seeks candidates carrying out cutting-edge research in
applied mathematics. Topics of interest include, but are not limited
to, dynamical systems, continuum mechanics, nonlinear waves, numerical
analysis, numerical optimization, scientific computing and stochastic

processes. Preference will be given to a candidate whose work has
significant applications to problems in the physical, biological,
engineering sciences, or uncertainty quantification. We expect the
person hired to contribute to our educational offerings in applied
mathematics and possibly to develop new ties with other units on
campus.

For best consideration, completed applications should be received by
November 15, 2017. Further information about the position and
application process may be reviewed at the link below:

https://hr.unm.edu/unmjobs.
Please reference Requisition Number 2082.