

Postdoctoral Positions in Mathematics

- Positions:** Three three-year, non tenure-track Research Assistant Professor positions Department of Mathematics, College of Arts and Sciences, University of Nebraska-Lincoln.
- Qualifications:** Candidates should have a Ph.D. in the mathematical sciences and documented potential for research and teaching in mathematics at a research university. Preference will be given to applicants within three years of having received the Ph. D. who show strong research promise in one of the areas in which UNL's mathematics faculty is currently active.
- Starting Date:** August 2012
- First Review** Review of applications will begin November 30, 2011, and continue until suitable candidates have been selected.
- Duties/Responsibilities:** Teaching responsibilities include graduate and undergraduate courses in mathematics. A three-course teaching load for the AY is anticipated.
- Salary/Benefits:** The starting salary will be \$48,000 per AY. Additional travel support and some summer salary is provided. UNL makes available life, health, and long- term disability insurance programs as well as family coverage at reasonable group rates to the employee. TIAA/CREF and/or Fidelity Investment Fund are offered as retirement plans.
- Applications:** To be considered for a position, applicants must complete the Faculty/Administrative Information Form at <http://employment.unl.edu>, requisition #110610. Applicants should send a letter of application, a CV, statements addressing their research and teaching, and three or four letters of reference, at least one of which should address teaching, to mathjobs.org or to:
Postdoctoral Search Committee Chair
Department of Mathematics
203 Avery Hall
University of Nebraska-Lincoln, Lincoln NE 68588-0130
Phone: 402-472-8822
FAX: 402-472-8466
e-mail: [hiring@math.unl.edu](mailto: hiring@math.unl.edu)
For more information see the department's web site at <http://www.math.unl.edu>
Use of the AMS application cover sheet is encouraged.

The University of Nebraska has an active National Science Foundation ADVANCE gender equity program, and is committed to a pluralistic campus community through affirmative action, equal opportunity, work-life balance, and dual careers.