

## COLORADO

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### University of Denver

The Boettcher Teachers Program has paid urban teaching fellowships that provide:

- a master's degree in Curriculum & Instruction from the University of Denver Morgridge College of Education
- a Colorado teaching license
- a structured opportunity to change careers
- high-caliber, hands-on, teacher education in and for urban schools in Adams 12 & Mapleton school districts

Seeking applicants in bilingual elementary, elementary education, math, science, & Spanish

**Application deadline Feb. 1, 2009**

Questions? Email [dbarton@pebc.org](mailto:dbarton@pebc.org) or call 303-861-8661

### Eligibility Information

Applicants must:

- Have earned a Bachelor's degree from an accredited institution by start of program (July 2009)
- Be able to work legally in the U.S.
- Have proficiency in English at the graduate school level
- Be academically qualified (by July 2009) in the licensure area sought, based upon the Colorado Department of Education subject area requirements for Alternative Teacher Licensure (visit [www.cde.state.co.us](http://www.cde.state.co.us) for more information)
- Pass the teacher content knowledge exam (either the PLACE or Praxis II) for the discipline they wish to teach
- Take either the GRE or MAT and TOEFL (for international applicants only) for admission into the University of Denver.

## NORTH CAROLINA

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### Wake Forest University

*Applications are invited for two tenure track positions in mathematics at the assistant professor level beginning August 2009.*

We seek highly qualified candidates who have a commitment to excellence in both teaching and research. A Ph.D. in mathematics or a related area is required. Candidates with research interests in Number Theory, Combinatorics, or Algebra will receive first consideration. The department has 20 members and offers both a B.A. and a B.S. in mathematics, with an optional concentration in statistics, and a B.S. in each of mathematical business and mathematical economics. The department has a graduate program offering an M.A. in mathematics. A complete application will include a letter of application, curriculum vitae, teaching statement, research statement, graduate transcripts and three letters of recommendation. Applicants are encouraged to post materials electronically at <http://www.mathjobs.org>. Hard copy can be sent to Stephen Robinson, Wake Forest University, Department of Mathematics, P.O. Box 7388, Winston-Salem, NC 27109. ([sbr@wfu.edu](mailto:sbr@wfu.edu), <http://www.math.wfu.edu>) AA/EO employer.

## OHIO

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### Ohio Wesleyan University

*Department of Mathematics and Computer Science*

Applications are invited for a tenure-track assistant professor position in mathematics to begin in August 2009.

A Ph.D. in mathematics is required with a strong preference for specialization in discrete mathematics or algebra. We seek a new staff member wishing to teach a broad range of undergraduate mathematics courses and to work closely with undergraduates in and out of the classroom. Also important is interest in directing student research projects and developing new courses and activities to enhance the mathematics program. Professional activity and departmental service are expected. The teaching load is three courses each semester. Ohio Wesleyan University is a selective, undergraduate-only liberal arts and sciences institution of 1850 students located in Delaware, OH, a community of 21,000 located 20 miles north of Columbus, OH (the state capital, having a population of over 1,000,000). Please send a letter of application, a statement of teaching and research interests, CV, transcripts (both graduate and undergraduate), and three letters of recommendation to: Professor Jeffrey Nunemacher, Department of Mathematics and Computer Science, Ohio Wesleyan University, 61 S. Sandusky Street, Delaware, OH 43015.

To ensure full consideration, applications should be received by January 26, 2009. Further information can be found at <http://math.owu.edu>. The university is strongly committed to diversity and encourages all interested parties, including women and minorities, to apply.

## PENNSYLVANIA

### University of Pittsburgh at Bradford

*Mathematics (Assistant Professor, tenure-stream), beginning Fall 2009.*

Requirements: Ph.D. or Ed.D. in Math by December 2009. A strong commitment to undergraduate education on a small rural campus and potential for scholarly work are essential. Applicants with math education background or a willingness to develop this expertise will be given favorable consideration. Teaching assignment will include general education math courses, probability and statistics. Send letter, vita, unofficial transcripts, and 3 letters of reference to: Dr. Marius Buliga, Math Search Committee, University of Pittsburgh at Bradford, 300 Campus Drive, Bradford, PA 16701. [www.upb.pitt.edu/acadsearch.aspx](http://www.upb.pitt.edu/acadsearch.aspx) Review of completed applications will begin January 15, 2009, and continue until position is filled. Pitt-Bradford is a beautiful, friendly campus with an emphasis on teaching. While faculty have the advantage of the expansive resources and research opportunities available through the University of Pittsburgh system, they also enjoy one-on-one contact with their students in a secure, personalized environment. Individuals representing all aspects of diversity are encouraged to apply. AA/EOE.

## WEST VIRGINIA

### Shepherd University

*Assistant Professor of Applied Mathematics, Shepherd University.*

Tenure-track, 9-month faculty position, to begin August 2009. Teach courses in mathematics, engineering and/or related fields in computer engineering. Requirements: Ph.D. in applied mathematics or closely related field in electrical engineering or computer engineering required by the date of appointment. Looking for an energetic individual who can interact closely with students, engage in undergraduate research, participate in community activities such as mathematics contests, and inspire students. Teaching experience at the university level is desirable. To apply for full consideration and other details regarding this position; please refer to <https://jobs.shepherd.edu>. Applications are accepted until the position is filled. EOE.

## WISCONSIN

### Ripon College

*Ripon College invites applications for a tenure-track position in the Department of Mathematics and Computer Science to begin August 2009.*

The successful candidate will demonstrate excellence in undergraduate teaching, scholarship, and an appreciation for the role of faculty service in the life of the institution. Qualified candidates from all fields of the mathematical and computer sciences will be considered, although the ability to teach mathematics courses is required. Ripon College is a Phi Beta Kappa liberal arts college with a history of commitment to excellence in undergraduate education. Interested candidates should submit a letter of application addressing qualifications, CV, three letters of recommendation, evidence of teaching effectiveness, and a statement of teaching philosophy to David Scott, Chair, Department of Mathematics and Computer Science, Ripon College, P.O. Box 248, Ripon, WI 54971. Reviews of applications will begin December 1, 2008 and will continue until the position is filled. AA/EOE.

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