



### Tenure-track Positions

The Department of Mathematics at the University of Louisville invites applications for two tenure-track positions at the Assistant Professor level beginning Fall 2008. Preference will be given to applicants in applied or computational areas of Algebra and Combinatorics, but qualified applicants in other areas strengthening the department's Ph.D. program in applied and industrial mathematics and complementing existing strengths, will be considered. The typical teaching load in the department is two courses per semester. The minimum qualifications for these positions include a Ph.D. degree, or its equivalent, in the Mathematical Sciences. Applicants with demonstrated strengths in research and teaching are encouraged to apply. The expectations include that the successful applicant will contribute fully to research and both undergraduate and graduate instruction. Review of applications will begin December 15, 2007. Applicants must apply on-line at [www.louisville.edu/jobs](http://www.louisville.edu/jobs); for the Algebra position use Job ID # 22066; for the Combinatorics position use Job ID# 22067. For either job, submit the following items electronically as well as a hardcopy (1) cover letter that clearly indicates the position name or the job ID number, summary of research interest and statement of teaching interests; (2) the AMS Standard Coversheet; and (3) curriculum vitae. Please indicate whether you are going to attend the AMS annual joint meeting in San Diego in your cover letter submitted on-line. Also, please mail directly at least four letters of recommendation which discuss at length your research and teaching qualifications to: Search Committee, Department of Mathematics, University of Louisville Louisville, KY 40292. For more information about the position or institution please see: <http://www.math.louisville.edu/>

*The University of Louisville is an Affirmative Action, Equal Opportunity, Americans with Disabilities Employer, committed to diversity and in that spirit, seeks applications from a broad variety of candidates.*