Applications are invited for a Visiting Assistant Professor position in algebra. Position expected to begin August 18, 2015. This appointment is a non-tenure track, limited term appointment for three academic years (272 days). Preference will be given to candidates whose research meshes well with current faculty interests in the designated area. Ph.D. or ABD in math or a related field is expected by the start date of the appointment; commitment to excellence in teaching mathematics and commitment to excellence in research are expected.

For a complete announcement and to apply on-line, go to https://employment.ku.edu/academic/1843BR and click “Search Faculty Jobs” or search by “VAP MATH”. A complete on-line application includes: C.V., cover letter, research and teaching statements, and the names and contact information for four references. In addition, at least four recommendation letters (teaching ability must be addressed in at least one letter) should be submitted electronically to https://www.mathjobs.org/jobs/jobs/, position #6341. Initial review of applications will begin December 1, 2014 and continue as long as needed to identify a qualified pool. KU is an EO/AAE. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex (including pregnancy), age, national origin, disability, genetic information or protected Veteran status.

The University of Kansas is a major public research and training university and is the only Kansas Regents university to hold membership in the prestigious Association of American Universities. KU offers the highest quality undergraduate, graduate, and professional programs, as well as outstanding libraries, museums and technology. The university fosters a multicultural environment in which the dignity and rights of individuals are respected.

The Department of Mathematics has an internationally recognized faculty and a strong graduate program leading to both the M.A. and Ph.D. degrees. A broad range of programs is possible including algebra, analysis, combinatorics, control theory, dynamical systems, algebraic and differential geometry, numerical analysis, probability, statistics, stochastic processes, partial differential equations, set theory, and topology. The department has a long tradition of excellence. The first Ph.D. granted west of the Mississippi was in mathematics at KU in the year 1895. Recent interdisciplinary work has involved projects in biology, computer science, economics, engineering, finance, geology, medicine, and physics.