The Mathematics Department has been awarded a Chancellor’s Doctoral Fellowship for the AY2015-16. Fellows receive a $25,000 stipend plus resident rate tuition and required fees for five years of doctoral study. Each Fellow is appointed as a GRA during the first year and the final dissertation year, allowing for early engagement in research during the first year and focused dissertation work during the final year. The Mathematics Department will appoint the Fellow as either a GRA or GTA in the intervening years with a tuition waiver.

Fellows enroll fulltime during the first year of study and are provided with sufficient financial and mentoring support to make it possible to complete the doctoral degree by the end of the 5th year. The student's program will provide them with a plan for timely completion, and the student is expected to actively participate in the mentoring relationship, including full-time work on the dissertation during the final year of fellowship support. Fellows have the opportunity to meet with Fellows from other programs, including those at different stages of their doctoral education. These gatherings provide an opportunity to make informal connections with doctoral students in other disciplines.

All applicants for graduate studies in mathematics will be considered. Apply online at http://www.math.ku.edu/academics/graduate/admissions.html.

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.