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Submission: Send email to classads@ams.org.

KANSAS
University of Kansas
Department of Mathematics

The Department of Mathematics, University of Kansas invites applications for an Assistant Teaching Professor in calculus expected to begin January 1, 2020. PhD in Mathematics or Mathematical Sciences; record of excellence in teaching college-level mathematics; excellent organizational and leadership skills; ability to work well with students, faculty, and administrators; demonstrated oral and written communication skills. For a complete announcement and to apply online go to https://employment.ku.edu/academic/155578R. In addition, three recommendation letters addressing the required qualifications should be submitted to MathJobs.org at https://www.mathjobs.org/jobs/jobs/14489. Review of applications will begin October 10, 2019 and continues as needed to ensure a large, high quality, and diverse applicant 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.

UTAH
University of Utah
Department of Mathematics

The Department of Mathematics at the University of Utah invites applications for the following positions:

- Full-time tenure-track or tenured appointments at the level of Assistant Professor, Associate Professor, or Professor in all areas of mathematics.
- Full-time tenure-track or tenured appointments at the level of Assistant Professor, Associate Professor, or Professor in all areas of statistics. These positions are part of a University-wide cluster hiring effort in statistics, with particular emphasis in mathematics, computer science, and bioengineering. Successful candidates will have strong interdisciplinary interests.
- The University of Utah’s Department of Mathematics, in conjunction with the Scientific Computing and Imaging (SCI) Institute, is seeking to hire outstanding tenure-track faculty members at the Assistant Professor, Associate Professor, or Professor level in the area of computational and applied mathematics. We are particularly interested in candidates with expertise and an excellent research record in scientific computing, uncertainty quantification, and/or mathematical data science. These areas reflect our strong research reputation in scientific visualization, image analysis, and interdisciplinary scientific computing within the SCI Institute.
- Full-time career-line, non-tenure-track, appointments at the level of Assistant Professor (Lecturer), Associate
Professor (Lecturer), Professor (Lecturer) or Instructor (Lecturer). This is a 3-year renewable contract pending review and the needs of the department.

- Three-year Burgess, Kollár, Tucker, and Wylie Assistant Professor (Lecturer) [postdoctoral] positions.
- Three-year Instructor (Lecturer) [teaching postdoctoral] positions.

All applicants must have earned a PhD in Mathematics or a closely-related field. However, those interested in career-line, non-tenure-track Assistant, Associate, Professor or Instructor (Lecturer) positions must have either a Masters’ degree, or PhD, in Mathematics or a closely-related field, as well as demonstrated evidence of successful teaching at a post-secondary level and related professional accomplishments.

The Carnegie Foundation has placed the University of Utah in their “highest research activity,” and the University of Utah is the flagship institution of the Utah System of Higher Education. The University is located in Salt Lake City at the foot of the Wasatch Mountains. This location offers unparalleled opportunities for outdoor recreation, with ten world-class ski resorts and five national parks within hours of the city. Salt Lake City is the center of a metropolitan area with a population of approximately one million residents, has extensive arts and cultural activities, and has a major international airport with a Delta Airlines hub and direct flights to most US cities and direct international flights to Paris, London, Amsterdam, and Mexico City. The area has received international recognition for its new light rail system, foodie culture, downtown renewal, and increasing diversity. In 2017, US News and World report ranked Salt Lake City as the 10th best place to live in the nation.

Please see our website at www.math.utah.edu/positions for information regarding available positions and application requirements. Applications must be completed through www.mathjobs.org/jobs/Utah. Review of complete applications for tenure-track positions will begin on October 7, 2019, and will continue until the positions are filled. Completed applications for postdoctoral positions received before January 1, 2020, will receive full consideration.

The University of Utah is an Equal Opportunity/Affirmative Action employer and educator. Minorities, women, veterans, and those with disabilities are strongly encouraged to apply. Veterans’ preference is www.utah.edu/nondiscrimination