The Department of Applied Mathematics and Statistics at the Colorado School of Mines invites applications for an anticipated tenured/tenure track position at any rank (assistant, associate, or full professor) in applied statistics beginning in Fall 2017. Applicants in any area of applied statistics will be considered, with preference given to those with expertise in applications of spatial/spatio-temporal statistics or large-scale statistical computing. The Department of Applied Mathematics and Statistics offers Bachelor's, Master's, and Ph.D. degrees in Statistics as well as in Computational and Applied Mathematics.

The successful candidate will be expected to teach at both the undergraduate and graduate levels in statistics and to develop a strong externally funded research program.

**Qualifications:** An earned Ph.D. in statistics, mathematics, or a closely related field, and a record of or demonstrated potential for excellence in research and teaching. A research focus related to applied statistics with emphasis on spatial/spatio-temporal statistics or large-scale statistical computing is desired. Evidence of interest, or successful involvement, in interdisciplinary collaborative research is desired. Applicants must provide evidence of research accomplishments and teaching competence in statistics. Excellent communication and interpersonal skills are required.

Salary and benefits will be commensurate with qualifications and experience, and will include a generous start-up package for basic equipment and professional development. Mines also provides an attractive benefits package including fully paid health insurance, dependent tuition benefits, parental leave policies and dependent care assistance through a flexible spending plan.

**How to Apply:** Applicants must send a cover letter, curriculum vita, statement of research interests and aspirations, a statement describing teaching experience or philosophy, and three or more letters of reference, at least one of which addresses teaching experience or potential. Applications received on or before December 2, 2016 will receive full consideration.

All materials must be submitted via MathJobs.org (https://www.mathjobs.org/jobs).