Assistant or Associate Professor Position in Pure Mathematics
Mathematics & Statistics, College of Natural Sciences

The Position: The Department of Mathematics & Statistics is searching for a tenure track Assistant or Associate Professor to start August, 2014. California State University, Chico is seeking faculty who are competent in their field, collaborative with colleagues and staff, and committed to student success. Position is contingent on funding. As a university that educates students of various ethnic and cultural backgrounds, we value a diverse faculty and staff. Chico welcomes applicants who are knowledgeable about and interested in working within a cross-cultural learning environment. We also welcome those who share a passion and commitment to the University's Strategic Priorities - http://www.csuchico.edu/vpaa/wasc/StrategicPrior/.

Minimum Qualifications: The minimum education requirement for appointment to this position is a Ph.D. in an area of pure mathematics, completed prior to the start of the first semester in August, 2014. Candidates must have evidence of successful university-level teaching experience in Mathematics, including ability/willingness to teach upper division classes; evidence of success or potential for conducting scholarly research or grant development; strong interest in working with undergraduates as evidenced by the statement of professional goals. Candidates are subject to a criminal records check.

Preferred Qualifications: Preference will be given to candidates who have demonstrated success or potential to contribute to our highly successful program of undergraduate research.

Responsibilities: This tenure-track position carries responsibilities in the areas of teaching (GE and Major courses), scholarship (research and grants) and service (student advising; Dept., College and University committees). Teaching assignments are based upon qualifications of the individual and the needs of the department.

Salary: Salary commensurate with education and experience.

The Department: The Department of Mathematics and Statistics consists of 15 full time faculty and roughly 12 full time equivalent lecturers, 170 math majors, and 20 graduate students in mathematics education. We offer 4 options in the bachelor's degree; general mathematics, applied mathematics, mathematics education and statistics. We place a high priority on quality teaching and engagement with students in and outside the classroom but we also require and value research and service. We have a highly successful history of supporting undergraduate research through mentoring and with external grants that have led to outstanding outcomes in student-authored publications and presentations of their work. For more information about our department and college, please visit the following web sites: http://www.csuchico.edu/math/ and http://www.csuchico.edu/nsci/.

Closing Date: Review of applications will begin on October 18, 2013, and continue until the position is filled.

How to Apply: All applicants must complete the Application for Academic Employment Form, which is available on-line at http://www.csuchico.edu/faaf/facultyrecruit/facultyapplication.docx to be submitted with a cover letter addressing your professional goals and your qualifications or experiences as they relate to the required or preferred responsibilities of this position. In addition, include curriculum vita, complete graduate transcripts, and three letters of recommendation, including at least one addressing teaching effectiveness. Submit applications electronically to Dr. LaDawn Haws, Hiring Committee Chair at:

mathhire@csuchico.edu

An annual security report disclosing crime statistics for California State University, Chico can be obtained by contacting the Chico State University Police Department (530-898-5555) or by accessing the following website: www.csuchico.edu/up/clery_report.shtml

For disability related accommodations please call ADA Coordinator at (530) 898-6771.

CSU, Chico is an Equal Opportunity / Affirmative Action Employer and also only employs individuals authorized to work in the U.S.