The Department of Computer Science and Mathematics invites applications for a three year visiting position (with possibility of conversion to tenure-track), beginning Fall 2016. While the person we hire will be on a three-year contract, we hope to convert the position to tenure track following evidence of excellence in teaching and an ability to enhance the profile of the department. Qualifications include a Ph.D. or Ed.D in Mathematics, excellence in teaching, evidence of professional vitality, and a commitment to teaching and scholarship in a liberal arts environment.

Responsibilities will typically be teaching three classes per semester (advanced courses as well as classes in Statistics, Linear Algebra, and the Calculus sequence). Candidates should also have an interest in teaching new bridge courses preparing students for college level mathematics. In addition, the teaching load includes a January term course in alternate years. The successful candidate will have a passion for teaching and also an interest in contributing to college-wide programs. This is a new position in Mathematics, so conversion will depend on considerations such as budget and student demand.

The department recently moved into the IDEA Center: a new three-story science facility including 16 classrooms, 32 advanced laboratory-classrooms, a 108-seat auditorium, and an observatory. The IDEA Center houses the departments of biology, chemistry, computer science and mathematics, and physics.

Austin College is a leading national independent liberal arts college located north of Dallas in Sherman, Texas. Founded in 1849, making it the oldest institution of higher education in Texas operating under original charter and name, the college is related by covenant to the Presbyterian Church (USA). Recognized nationally for academic excellence in the areas of international education, pre-professional training, and leadership studies, Austin College is one of 40 schools profiled in Loren Pope’s influential book Colleges That Change Lives.

Please submit a letter of application, C.V., copies of graduate transcripts, statements of teaching philosophy and research interests, and three letters of recommendation to MathSearch@austincollege.edu or you may mail your materials to Sheila Amin Gutiérrez de Piñeres, Vice President for Academic Affairs, Austin College, 900 N. Grand Ave., Suite 6D, Sherman, TX 75090-4400. For further information contact Prof. Michael Higgs, Chair of Computer Science and Mathematics Department at mhhiggs@austincollege.edu.

Applicants who will be attending the Joint Mathematics Meetings in Seattle in January 2016 are encouraged to indicate this in their cover letter. Review of applications will begin November 15th and will continue until the position is filled.

Austin College is an Affirmative Action/Equal Opportunity Employer committed to a diverse faculty, staff and student body and welcomes all applicants. Must be legally authorized to work without sponsorship for employment visa status (e.g., H1B status).