



Frederick Community College was recently named the 24th fastest growing community college in the nation for its size. We are always looking for outstanding, dynamic and talented professionals to join our workforce. We are actively seeking qualified applicants for a full-time **Assistant Professor of Mathematics**. This is a full-time, 10-month faculty assignment.

Commitment to excellence in teaching developmental through sophomore-level mathematics courses a must. Experience and innovation in program and course design, and expertise in the appropriate use of technology in the classroom are highly recommended. Effective written and oral communication skills and demonstrated performance in a student-centered, learning-centered environment required.

MINIMUM QUALIFICATIONS: Master's Degree or Ph. D. in Mathematics or related field with a strong background in mathematics, as well as experience teaching mathematics at the college or adult level or to diverse student populations. Degree in mathematics, statistics, or mathematics education preferred.

FCC offers a generous benefits package which includes two medical insurance plans, dental and vision plans, waiver of FCC tuition for employee and eligible dependents, tuition reimbursement, generous leave benefits, retirement plans, and more!

Position starts August 1, 2012. Applications must be completed online via our career website at <http://jobs.frederick.edu>. **For best consideration, applications should be received by January 4, 2012. Review of applications received after this date is not guaranteed.** Online application includes cover letter, statement of teaching philosophy, and *curriculum vitae*. Three letters of recommendation which include referee's phone number and e-mail address must be sent under separate cover (see our website posting for instructions on submission of letters of reference).

Frederick Community College, an equal opportunity employer, values campus diversity in students and staff and encourages members from historically under-represented groups to apply.