



Edmonds Community College is committed to supporting a diverse campus community. Applicants with multicultural experience and/or backgrounds are strongly encouraged to apply.

POSITION AVAILABLE: MATHEMATICS INSTRUCTOR

Opens: April 17, 2008

Closes: May 22, 2008, at 5:00 pm

Position Available: Fall Quarter, 2008

POSITION DESCRIPTION:

The instructor will be responsible for teaching and providing leadership in a variety of mathematics courses with the primary focus on business precalculus, business calculus, and statistics. The teaching assignment will include online classes. In addition to teaching, this position will require: (1) developing and modifying curricula; (2) advising students in related academic programs; (3) participating in department/division activities; and (4) performing related professional responsibilities. Part of the teaching assignment may include late afternoon or evening classes. This is a tenure-track position that reports to the Dean of the Natural Sciences and Mathematics Division.

REQUIRED QUALIFICATIONS:

- Master's degree or equivalent in mathematics.
- Demonstrated successful teaching experience in mathematics at the undergraduate level equivalent to at least one academic quarter.
- Ability to work effectively with students and staff representing diverse backgrounds, life experiences and abilities.
- Excellent speaking, listening, writing, problem solving and critical thinking skills.

PREFERRED QUALIFICATIONS:

- Evidence of excellence in teaching and focus on student learning.
- Additional experience teaching first and second year college-level students and students who are not prepared for college-level mathematics.
- Additional experience teaching a variety of math courses typically taught at a community college, including business precalculus, business calculus, and statistics.
- Experience teaching online.
- Experience or knowledge of alternative approaches to learning, using technology in the classroom, and incorporating other innovative approaches to classroom teaching.
- Ability to foster a climate of multicultural understanding and appreciation.
- Ability to adapt to a variety of teaching situations, including a wide range of student preparedness.

DESIRED QUALITIES:

- Ability to impart excitement and enthusiasm into the teaching of mathematics.
- Ability to provide leadership in working with colleagues in developing or modifying curricula.

ABOUT THE COLLEGE:

Edmonds Community College, founded in 1967, is a public, two-year, coeducational state community college which each year welcomes some 11,000 academic and vocational students, including approximately 700 students who come here from as many as 45 different countries.

Edmonds Community College is located in the center of the growing south Snohomish County communities of Edmonds, Lynnwood, Mountlake Terrace, Brier, Mill Creek and Woodway. Situated in Washington State's Puget Sound region, the College is just north of Seattle and a short distance from the scenic beauty and recreation of the San Juan Islands, British Columbia, and the Cascade and Olympic mountain ranges. For further information, visit the college web site at www.edcc.edu.

COMPENSATION:

The salary will be based on the current faculty salary schedule; placement is based on education and related experience. The current range is \$41,463 to \$55,485 annually for a 172-day appointment. The college provides an excellent benefits package which includes medical, dental and life insurance, and a retirement plan.

EEO/AFFIRMATIVE ACTION STATEMENT:

Edmonds Community College is an equal opportunity employer and operates under an affirmative action plan. Applicants with disabilities who require assistance with the recruitment process may call (425) 640-1470 or email jobs@edcc.edu and accommodations will be made to the extent reasonably possible. The Human Resources Office is accessible to persons with disabilities.

Please go to <http://www.edcc.edu>, Job Seeker section, for details on how to apply, including forms to download and required documents to submit for application package.