

UNIVERSITY OF NORTHERN COLORADO

Position Title: Lecturer in Computer Science

Position Number: FP9992

Job Summary:

Lecturer in Computer Science, nine-month term appointment, in the School of Mathematical Sciences. Full-time load consists of twelve hours of teaching per semester in addition to performing service. Teaching responsibilities will include undergraduate computer science courses. See www.unco.edu/NHS/mathsci/ for more information about the School of Mathematical Sciences.

Minimum Qualifications:

Master's degree in Computer Science or a closely related field. The successful candidate will be expected to demonstrate potential for teaching excellence in beginning and advanced undergraduate computer science courses.

Preferred Qualifications:

Experience with and interest in innovative teaching at the college level is highly desirable.

Salary and Benefits:

Salary is commensurate with qualifications and experience. Benefits available include health, life, and dental insurance, as well as a selection of several defined contribution retirement programs. Dependents and spouses of UNC employees who are employed as 0.5 FTE or above are entitled to and eligible for Dependent Tuition Grants. These tuition grants will cover in-state tuition charges. Further requirements may exist. Other benefits may be available based on position. Opportunities for summer instruction may be available.

Requested Start Date:

August 15, 2011.

Application Materials, Contact, and Application Deadline:

Screening of applications will begin on March 1, 2011 and will continue until the position is filled. Interested persons should apply online at <https://careers.unco.edu> and select "View/Apply for Faculty Positions" then choose "Lecturer in Computer Science." Application documents to be submitted online are a letter of application/cover letter, a *curriculum vitae*, and statement of teaching philosophy. In addition to the documents submitted on-line, please send (1) three letters of reference that address effectiveness in teaching and research, either by e-mail to avis.werdel@unco.edu, or in paper format to the address below, and (2) send unofficial or official copies of graduate school transcripts to: Dean Allison, Director, School of Mathematical Sciences, University of Northern Colorado, Campus Box 122, 501 20th Street, Greeley, CO 80639. Tel: (970) 351-2820.

Additional Requirements:

Satisfactory completion of a background check, educational check, and authorization to work in the United States is required after a conditional offer of employment has been made. The successful candidate must submit original transcripts within one (1) month of hire.

Location and Environment:

The University of Northern Colorado is a Doctoral/Research University enrolling 12,000+ graduate and undergraduate students. The university, founded in 1889, is located in Greeley, Colorado, which has a growing population of 80,000 and is situated an hour north of Denver and 30 miles east of the Rocky Mountains. Further information about UNC and the City of Greeley is available at <http://www.unco.edu>.

Additional Information:

This position is contingent on funding from the Colorado State Legislature, approval by the Board of Trustees, and subject to the policies and regulations of the University of Northern Colorado. Federal regulations require that the University retain all documents submitted by applicants. Materials will not be returned or copied for applicants.

The University of Northern Colorado is an equal opportunity/affirmative action institution that does not discriminate on the basis of race, color, national origin, sex, age, disability, creed, religion, sexual orientation or veteran status. For more information or issues of equity or fairness or claims of discrimination contact the UNC AA/EEO/Title IX Officer at UNC Human Resource Services, Campus Box 54, Carter Hall 2002, Greeley, CO 80639, or call 970-351-2718.