

SCHEDULE D



Contemporary Studios/Stan Kern

THE
LORETTA JONES
SCHOLARSHIP

for

Doctoral Students

in the

Department of Chemistry and Biochemistry

College of Natural and Health Sciences

University of Northern Colorado

Loretta Jones was born in Rockford, Illinois on April 26, 1943. She graduated from Bishop Muldoon High School and earned a Bachelor's degree from Loyola University of Chicago, a Master's degree from the University of Chicago and a Ph.D. and D.A. from the University of Illinois in Chicago.

Loretta was associate director of the General Chemistry Program and lecturer at the University of Illinois at Urbana-Champaign and a consulting scholar at IBM before coming to the University of Northern Colorado. She served as a professor of chemistry at UNC from 1992 to 2008 and was a senior faculty member in the doctoral program in chemical education during most of that time.

Among Loretta's many awards are the American Chemical Society Award for Achievement in Research in the Teaching and Learning of Chemistry in 2012, the Colorado Section of the American Chemical Society's Achievement Award in 2008, UNC's M. Lucile Harrison Award in 2006, the Distinguished Achievement in Sponsored Programs, and the College of Arts and Sciences' College Scholar Award. She is listed in *Marquis Who's Who in America in Science and Engineering Among American Women and in the West* and received the EDUCOM/NCRIPTAL Awards for Best Chemistry Software and Best Integrated Software of Higher Education.

Loretta established the Loretta Jones Scholarship to provide resources for students in the chemical education doctoral program. It is her firm belief that these scholars will be the future leaders in chemical education both in the United States and around the world.

The Loretta Jones Scholarship is awarded to doctoral students in the Department of Chemistry and Biochemistry.

The University of Northern Colorado Foundation is pleased to recognize the generosity of Loretta Jones, who provided the gifts to create this fund to perpetuate excellence in the College of Natural and Health Sciences.
