



FOR DIRECTOR-AT-LARGE



MARY JO ONDRECHEN

Northeastern University, Boston, MA

ONDRECHEN, Mary Jo *Northeastern Section.* Northeastern University, Boston, Massachusetts.

Academic Record: Reed College, B.A., Chemistry, 1974; Northwestern University, Ph.D., Chemistry, 1978.

Honors: Outstanding Service Award, Interstate Technology & Regulatory Council, 2005; Outstanding Contributions Award, Interstate Technology & Regulatory Council, 2004; Excellence in Teaching Award, Northeastern University, 1989; Alfred P. Sloan Foundation Fellowship, 1987-91; NATO Postdoctoral Fellowship, 1980.

Professional Positions (for past ten years): Professor of Chemistry and Chemical Biology, Northeastern University, 1990 to date.

Service in ACS National Offices: Committee on Minority Affairs, 2012-14, Committee Associate, 2011, Liaison to the Graduate Education Advisory Board, 2013; Presidential Task Force on Implementing Committee on Professional Trainings Diversity Report, 2009-10.

Service in ACS Office: Member ACS since 1975.

Member: American Indian Science and Engineering Society; Biophysical Society; International Society for Computational Biology; Protein Society; Society for the Advancement of Chicanos and Native Americans in Science. *ACS Divisions:* Biological Chemistry; Computers in Chemistry; and Physical Chemistry.

Related Activities: Board of Directors, American Indian Science & Engineering Society, 2007-10, Chair of the Board, 2011-13; Committee of Visitors, National Science Foundation, Chemistry Division, 2007; Molecular and Cellular Biology Division, 2014, 2011; Board of Advisors, Interstate Technology & Regulatory Council, 2008-13; Regional Editor, *Current Bioinformatics*, 2007 to date; Editorial Board, *Current Bioinformatics*, 2005 to date; Editorial Board, *The Open Access Informatics Journal*, 2007-09; Board of Directors, Telluride Research Center, Telluride, CO 2005-07; Board President (2011-present), Board of Directors member, North American Indian Center of Boston (NAICOB), Boston, MA 1999 to date; Numerous invited and contributed technical presentations for Biological, Computers in Chemistry, Medicinal, and Physical Divisions, and a Presidential Symposia, at ACS National meetings; published 14 articles in ACS and non-ACS journals, 2009-14.

STATEMENT

Each candidate will provide a statement for publication in C&EN in September 2015, which will also be accessible from here.