

Jacquelyn S. Fetrow

Executive Resume

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Current Position: President and Professor of Chemistry June 2017-present

Education

Ph.D. Biological Chemistry, Penn State, December, 1986 B.S. Biochemistry, Albright College, May, 1982

Professional Experience

University of Richmond, Richmond, VA

Provost and Vice President for Academic Affairs July 2014-Dec 2016

Professor of Chemistry July 2014-May 2017

Wake Forest University, Winston-Salem, NC

Dean, Wake Forest College January 2009-June 2014

Reynolds Professor of Computational Biophysics August 2003-June 2014

Concurrent appointments: Affiliated Faculty, Wake Forest School of Medicine Cancer Center. Department of Biochemistry, Program in Molecular Medicine, Program in Molecular Genetics and Genomics, School of Biomedical Engineering and Science (SBES, joint program between Virginia Tech and Wake Forest)

Director, Graduate Track in Structural and Computational Biophysics 2005-2008

GeneFormatics, Inc., San Diego, CA

Co-founder, Chief Scientific Officer and Director May 1999-January, 2003

The Scripps Research Institute, La Jolla, CA

Associate Professor, Department of Molecular Biology April 1998-May 1999

Visiting Scientist, Department of Molecular Biology (laboratory of Jeffrey Skolnick) January-December 1997

The University at Albany, SUNY, Albany, NY

Associate Professor (with tenure), Department of Biological Sciences September 1995-April 1998

Assistant Professor, Department of Biological Sciences January 1990-August 1995

Concurrent/joint appointments: Department of Chemistry, Department of Biomedical Sciences, School of Public Health, Department of Biomedical Science, School of Public Health

Postdoctoral Fellowships

The Whitehead Institute for Biomedical Research, MIT, Cambridge, MA (Advisor: Peter S. Kim): 1988-1989

The University of Rochester, Rochester, NY Dept of Biochemistry (Advisor: Fred Sherman) 1986-1987

Selected Awards and Honors

Penn State Alumni Fellow Award; Albright College Distinguished Alumnus/a Award; Wake Forest Innovative Teaching Award; SUNY Albany Chancellor's and President's Awards for Excellence in Teaching

Selected Professional Service and Activities

Albright College Board of Trustees; Secretary/Treasurer for The Protein Society; Associate Editor for PLoS Computational Biology; Editorial Board for Proteins Structure, Function, Bioinformatics; QuantumBio Board of Directors; regular service as NSF and NIH grant reviewer

Grant Awards Funded: During career, over \$3M in research funding from: National Institutes of Health, National Science Foundation, American Chemical Society, Arthritis Foundation, internal awards, and others

Professional Publications

Over 70 peer-reviewed research publications

19 other publications, including invited articles, reviews and book chapters

5 US Patents issued