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PROFESSIONAL EXPERIENCE

- 2009 - present: Professor – Chair, Department of Soil, Environmental and Atmospheric Sciences, University of Missouri - Columbia, Columbia, Missouri 65211.
- 2003 - 2009: Associate Professor – Director of Graduate Studies, Department of Soil, Environmental and Atmospheric Sciences, University of Missouri - Columbia, Columbia, Missouri 65211.
- 1997 - 2003: Assistant Professor, Department of Soil and Atmospheric Sciences, University of Missouri - Columbia, Columbia, Missouri 65211.
- 1995 - 1997 : Postdoctoral Research Associate, Department of Earth and Atmospheric Sciences, The University at Albany / State University of New York, Albany, New York 12222.

- Responsibilities included devising and carrying out research projects that met the objectives of the research proposal that provided my salary, and writing these results up for publication and presentation at conferences. Duties also included upgrading in-house programming and aiding students in their research.

EDUCATION

Ph.D. - Atmospheric Science, Purdue University - West Lafayette, IN, 1995

M.S. - Atmospheric Science, Purdue University - West Lafayette, IN, 1991

B.S. - Meteorology, State University of New York at Oswego - Oswego, NY, 1988

A.S. - Mathematics/Science, Cayuga County Community College - Auburn, NY, 1986

SKILLS

- *Proficient computer programmer in both FORTRAN, C and HTML. Have used the UNIX system and both IBM and Apple PC's. Have manipulated and archived large data set and have experience running meteorological models.*
- *Published several articles in several meteorological journals and presented my work at several conferences and seminars.*
- *Excellent public speaking and communications (written and oral) skills.*
- *Work well with others as a member of a team, but can also provide team leadership and guidance when called upon.*
- *Language skills: Italian (Read, write), French (read), Russian (Read, write)*

HONORS AND AWARDS

- *March 2002: Introductory Meteorology course was co-winner of the Distance Learning Community of Practice (National Award) College Course Award.*
- *Fulbright Research Scholar AY 2003 – 2004 to Russian Academy of Sciences (Member: Fulbright Scholars Alumni Association)*
- *Selected for the 3rd CAFNR Teaching Scholars Program 2003 – 2006.*
- *Won the MU Chapter of Gamma Sigma Delta - Teaching Award of Merit; April 2005*
- *Won the CAFNR Senior level teaching award, (\$1,000.00 honorarium) April 2006*
- *Acknowledged as part of the IPCC science team that shared the Nobel Peace Prize with Mr. Albert Gore, Jr., October 2007*
- *Won the Missouri Academy of Science Most Distinguished Scientist Award, April 2009*
- *Won a Kemper Teaching Award, April 2008. This is the highest award a college-level teacher can win in Missouri (Homorarium \$10,000.00)*

- *Induced into the CAFNR teaching academy, April 2008 (duties: mentor two younger faculty on teaching).*
- *Won the College of Agriculture food and Natural Resources (CAFNR) Outstanding undergraduate Advisor award, (\$1,000.00 honorarium) April 2008*
- *Selected for the LEAD21 program (class of 2008 – 2009). This is a program with national reach for leadership training for future leaders and administrators in academics.*
- *David Ross Fellow (Purdue University), 1993 - 1995*
- *Outstanding Graduate Student (Purdue University), 1995*

Member:

- American Meteorology Society
- Royal Meteorological Society, Fellow
- National Weather Association
- American Geophysical Union
- Sigma Xi Honor Society
- Gamma Sigma Delta Honor Society
- Missouri Academy of Science

REFERENCES

Furnished upon request.