

VITAE
JESSIE A.GOOD

PERSONAL DATA:

Name: Jessie A. Good

Office: Kohler Public Schools 920.459.2920 x1418
333 Upper Road
Kohler, WI 53055

FORMAL EDUCATION:

M.S. University of Wisconsin – La Crosse, 1986 Biology; Plant Anatomy

B.S. University of Wisconsin – La Crosse, 1978 Double Major: Biology,
General Science

TEACHING CERTIFICATION:

600 Science (all) Life-time
605 Biology/Life Science Life-time

TEACHING EXPERIENCE:

Kohler School District Kohler, WI	Advanced Honors Biology, College Prep Biology, General Biology, General Physical Science, Earth Science, Life Science, Food Science, Independent Study	August 1987 to Present
Arcadia School District Arcadia, WI	Biology, Life Science, Physical Science	August 1979 to 1987
University of Wisconsin - La Crosse	Biology 100 Teaching Assistant	August 1984 to May 1985
La Crosse School District La Crosse, WI	Biology, Environmental Education	March 1979 to May 1979
University of Wisconsin - La Crosse	NSF Grant Research Assistant	June 1977 to August 1978

AWARDS RECEIVED:

National Association of Biology Teachers, Outstanding Biology Teacher Award-
Wisconsin, 2005.

National Science Foundation, Presidential Award for Excellence in Science Teaching, Secondary Science, Wisconsin, 1999.
 Wisconsin Society of Science Teachers, Regional Award for Excellence in Science Teaching, 1999.
 Herb Kohl Educational Foundation, Herb Kohl Fellowship Achievement Award, 1997.
 Wisconsin Elementary and Middle Level Science Teachers, Distinguished Teaching Award, 1997.
 Wisconsin State Department of Public Instruction, Outstanding Secondary Science Teacher, 1996.

CONTINUING EDUCATION:

National Presentations (most recent):

National Science Teachers Association, National Convention, Association of Presidential Awardees, Presenter.
 New Orleans, LA. March 2009 Boston, MS. March 2008
 St. Louis, MO. March 2007 Anaheim, CA. March 2006
 Dallas, TX. April 2005 Atlanta, GA. April 2004
 Philadelphia, PA. March 2003 San Diego, CA. March 2002
 St. Louis, MO. March 2001

State Presentations (most recent):

Wisconsin Society of Science Teachers, State Convention, Presenter,
 Lake Geneva, WI. March 2008 Green Bay, WI. March 2007
 Appleton, WI. March 2004 Wisconsin Dells, WI. March 2003
 Madison, WI. March 2002
 Wisconsin Education Association Council, State Convention, Presenter,
 Milwaukee, WI. October 2008 Madison, WI. October 2002
 Milwaukee, WI. October 2001

Graduate Courses (most recent):

UW-Madison GLOBE Meteorology – Weather and Climate	2003
UW-Green Bay – Global Environmental Science	2002
Marian University – Supervision of Student Teachers	2001
Cardinal Stritch University Microsoft Word and Power Point	1999

PROFESSIONAL DEVELOPMENT AND LEADERSHIP:

Conferences:

Wisconsin Department of Natural Resources Groundwater Model Grant, UW-Stevens Point, WI. January 2001
 U.S. GLOBE Teachers Conference, GLOBE Lead Teacher Training,
 University of Northern Iowa, Cedar Falls, IA November 1995
 University of Colorado, Colorado Springs, CO July 1997
 Teacher Enhancement Program in Biology, University of Wisconsin-Madison,
 Madison, WI February 1996
 Harcourt Brace Educational Measurement, Wisconsin State Representative,
 Setting Performance Standards for Stanford Achievement Test Series,
 Ninth Edition, San Antonio, TX July 1995

Professional Organizations:

Wisconsin Society of Science Teachers (WSST)	1987 to present
Awards and Recognition Committee Co-Chair	1995 to 1997
Document Review Committee Co-Chair	1998 to 2000
Association of Presidential Awardees in Science Teaching	1999 to present
Wisconsin Science Network, Key Leader	2001 to present
Wisconsin Earth Science Teachers Association	1987 to 20004
Wisconsin Elementary & Middle Level Teachers Assoc.	1987 to present
National Science Teachers Association	1978 to present
BioNET	1993 to 2002
Wisconsin Association Council	1978 to present
Wisconsin Academy of Science, Arts, and Letters	1984 to 1991

Publication:

The Seasonal Cycle of Phloem Development in Rubus alleghenyensis, Wisconsin Academy of Arts, Letters, and Sciences, 1987.