

Celebrating

Research, Scholarship &
Creative Achievement,
2008



Join us for music, refreshments, and exhibits in honor of the intellectual and creative endeavors of UWRF faculty and staff.

March 24, 2009

3:00-4:30 p.m.

Library Atrium

All are Welcome!



Our Mission:

To celebrate the research, scholarship and creative achievements of the faculty and staff of the University of Wisconsin-River Falls.

This celebration represents the work that occurs outside of the classroom, enriching our campus and communities.

CRSCA honors and showcases these achievements through the display of books, journal articles, papers, posters, fine and performance art, and other artifacts produced by our faculty and staff.

Guidelines for Submission:

Printed items were published or accepted for publication during the calendar year of 2008.

Creative work was produced, performed, or exhibited during the calendar year of 2008.

Academic papers or posters were presented during the calendar year of 2008.

Grants were funded or accepted for funding during the calendar year of 2008.

Celebrating

Research, Scholarship and Creative Achievement, 2008

**Reception
Tuesday, March 24, 2009
3:00 – 4:30 p.m.
Atrium, Chalmer Davee Library**

Sponsored by:
Chalmer Davee Library
Office of the Provost
Office of Grants and Research
University of Wisconsin-River Falls

♪ ♪ Reception Music performed by Marta Pedersen, violin.



Previous issues of the CRSCA booklet can be found in MINDS@UW-River Falls, an open access institutional repository for UW-River Falls:
<http://minds.wisconsin.edu/handle/1793/32315>

For more information on MINDS@UW-River Falls visit:
<http://www.uwrf.edu/library/minds/welcome.php>

COLLEGE OF AGRICULTURE, FOOD AND ENVIRONMENTAL SCIENCES

Baker, Robert W., Department of Plant and Earth Science

Academic Poster:

Baker, Robert W., Kerry L. Keen, Michael D. Middleton, Amelia Nachbor, and Stephen Thompson. "A Cretaceous Sandstone and Leaf Fossil Locality in Western Wisconsin." Presented at the 42nd Annual *Meeting of the Geological Society of America, North-Central Section*. Evansville, IN: April 24-25, 2008.

Cordua, William S., Department of Plant and Earth Science

Academic Poster:

Cordua, William S. "The Rock Elm Impact Structure: Recent Findings and Relevance to the Local Non-Geologic Community." Presented at the 33rd *International Geological Congress*. Oslo, Norway: August 6-20, 2008.

Dolliver, Holly A. S., Department of Plant and Earth Science

Academic Papers:

Dolliver, Holly A. S. and Satish C. Gupta. "Antibiotic Losses from Unprotected Manure Stockpiles." *Journal of Environmental Quality*. 37 (2008): 1238-1244.

Dolliver, Holly A. S. and Satish C. Gupta. "Antibiotic Losses in Leaching and Surface Runoff from Manure-Amended Agricultural Land." *Journal of Environmental Quality*. 37 (2008): 1227-1237.

Dolliver, Holly A. S., Satish C. Gupta, Kuldip Kumar, and Ashok Singh. "Application of Enzyme-Linked Immunosorbent Assay Analysis for Determination of Monensin in Environmental Samples." *Journal of Environmental Quality*. 37 (2008): 1220-1226.

Dolliver, Holly A. S., Satish C. Gupta, and Sally Noll. "Antibiotic Degradation During Manure Composting." *Journal of Environmental Quality*. 37 (2008): 1245-1253.

Academic Posters:

Dolliver, Holly A. S. "Connecting Soils and Glacial Geology." Presented at the *Teaching Geomorphology in the 21st Century*. Fort Collins, CO: July 28-August 1, 2008.

Dolliver, Holly A. S., and Satish C. Gupta. "Effect of Tillage and Nutrient Sources on Dissolved Organic Carbon Fluxes from Soil." Presented at the *Minnesota Water Resources Conference*. St. Paul, MN: October 27-28, 2008.

Dolliver, Holly A. S., and Satish C. Gupta. "Fate and Transport of Veterinary Antibiotics in the Midwestern Karst Region." Presented at the *Department of Soil Science Seminar*. University of Wisconsin- Madison: November, 2008.

Dolliver, Holly A. S., and Satish C. Gupta. "Fate and Transport of Veterinary Antibiotics in the Midwestern Karst Region." Presented at the *Joint Geological Society of America and Soil Science Society of America Meeting*. Houston, TX: October 5-9, 2008.

Dolliver, Holly A. S., and Satish C. Gupta. "Soil Carbon Dynamics: Effects of Tillage and Nutrient Sources in the Midwestern Karst Region." Presented at the *Joint Geological Society of America and Soil Science Society of America Meeting*. Houston, TX: October 5-9, 2008.

Ferriss, Terry, Department of Plant and Earth Science

Funded Grant:

Introducing 3rd and 4th Graders to the Green Industry through Curricular Activities. Funded by the Minnesota Nursery and Landscape Association.

Hiney, Kris, Department of Animal and Food Science

Funded Grants:

AQHA International Program. Funded by the American Quarter Horse Association.

Glycogen Protocol. Funded by Cargill.

Palatability Trial. Funded by Cargill.

Palatability Trial II. Funded by Cargill.

UWRF Horse Science Institute. Funded by the American Quarter Horse Association.

Keen, Kerry L., Department of Plant and Earth Science

Academic Poster:

Keen, Kerry L., Robert W. Baker, Michael D. Middleton, Amelia Nachbor, and Stephen Thompson. "A Cretaceous Sandstone and Leaf Fossil Locality in Western Wisconsin." Presented at the 42nd Annual *Meeting of the Geological Society of America, North-Central Section*. Evansville, IN: April 24-25, 2008.

Kehoe, Sylvia, Department of Animal & Food Science

Funded Grant:

Comparing the Effectiveness of Two Different Supplements in Milk Replacer to Reduce the Severity of Scours in Neonatal Dairy Calves. Funded by Milk Products LLC.

Journal Article:

Kehoe, Sylvia, A. J. Heinrichs, C. R. Baumrucker, and D. L. Greger. "Effects of Nucleotide Supplementation in Milk Replacer on Small Intestinal Absorptive Capacity in Dairy Calves." *Journal of Dairy Science*. 91 (2008): 2759–2770.

Middleton, Michael D., Department of Plant and Earth Science

Academic Poster:

Middleton, Michael D., Robert W. Baker, Kerry L. Keen, Amelia Nachbor, and Stephen Thompson. "A Cretaceous Sandstone and Leaf Fossil Locality in Western Wisconsin." Presented at the 42nd Annual *Meeting of the Geological Society of America*, North-Central Section. Evansville, IN: April 24-25, 2008.

Onan, Gary, Department of Animal and Food Science

Funded Grants:

Development of a Grass-Based Cattle Finishing System for Wisconsin. Funded by the Wisconsin Department of Trade and Consumer Protection.

Schraufnagel, Stanley, Department of Agricultural Economics

Funded Grant:

Improved Risk Management via Accurate Accounting Records. Funded by the U.S. Department of Agriculture.

Vasavada, Purnendu C., Department of Animal and Food Science

Academic Paper:

Vasavada, Purnendu C., and J. Farr. "Detection Revolution or Evolution? Prospects and Challenges of Molecular Biology Based Methods for Rapid Detection of Foodborne Pathogens." *The 21st International ICFMH Symposium.* Aberdeen, Scotland: September 1-4, 2008.

Book Chapter:

Vasavada, Purnendu C., and S. M. Russell. "Techniques for Identifying Foodborne Microorganisms. In *Microbiological Analysis of Red Meat, Poultry and Eggs.* Ed. by G. C. Mead. Boca Raton, FL: CRC Press, 2007.

Journal Article:

Vasavada, Purnendu C. "Criteria for Choosing a Pathogen Detection Method." *3M Microbiology MicroMessenger Newsletter.* (June, 2008): 2-3.

Interview:

Vasavada, Purnendu C. with Linda Leake. "Food Quality Jets into the Future." *Food Quality.* 15:6 (2008): 18-24.

Wiegrefe, Susan, Department of Plant and Earth Science

Funded Grant:

Factors Affecting Plagiotropic Propagule Growth in Viburnums. Funded by the J. Frank Schmidt Family Charitable Foundation.

COLLEGE OF ARTS AND SCIENCES

Baker, Denise, Department of Communication Studies and Theatre Arts

Original Theater Production:

Baker, Denise, costume design; Gorden Hedahl, direction; Kenneth Stofferahn, scenic and lighting design. *Telling Tales*. Davis Theatre: UW-River Falls, Dec. 4-6, 11-13, 2008.

Barnett, Thomas, Department of Music

Musical Performance:

Barnett, Thomas, trumpet. *Minnesota Orchestra July 4th, 2008 Concert Series*: Hudson, WI: June 30, 2008; Winona, MN: July 1, 2008; Plymouth, MN: July 2, 2008; Excelsior, MN: July 4, 2008.

Barnett, Thomas, piccolo trumpet, with Manny Laureano, principal trumpet of the Minnesota Orchestra. *Antonio Vivaldi's Concerto for Two Trumpets* with the St Croix Valley Symphony Orchestra. William Abbott Concert Hall: UW-River Falls: April 21, 2008.

Bergland, Mark, Department of Biology

Academic Poster:

Bergland, Mark, Karen Klyczek, and Mary Lundeberg. "Developing Computer Simulations Integrating Molecular Biology Research Techniques and Bioinformatics for Case-Based Learning in Biology." Presented at the *National Science Foundation Course and Curriculum Development Conference*. Washington D.C.: August 13-15, 2008.

Blodgett, Earl, Department of Physics

Journal Article:

Blodgett, Earl. Comments on "Speed of Sound in Metal Pipes: An Inexpensive Lab." *The Physics Teacher*. 47:1 (January, 2009): 31-32.

Clifford, Morgan, Department of Art

Textile:

Title: *Colored Squares*.

Hand-Dyed Woven Linen and Silk. Study for a Private Commission. Stillwater, MN: 2008.

Artist Statement: *Color is critical. I will always be pushing it. I spend hours refining the layers of dyes and paints on the warp, weft and inlays I create. A textile that glows because of beautiful colors and patinas, doesn't need a complex composition.*

Davis, Tricia, Department of Sociology, Anthropology and Criminal Justice

Editorship:

Davis, Tricia, editor, and Leigh-Anna Bliss, assistant editor. *Sociological Imagination*. UW-River Falls: Wisconsin Sociological Association.

Presentation:

Davis, Tricia, Cynthia Kernahan, and Ashley Thompson. "A Course in the Psychology of Prejudice and Racism: What are the Long-Term Effects?" Presented at the *Meeting of the Society for the Psychological Study of Social Issues*. Chicago, IL: June, 2008.

Dooley, Matthew, Department of Geography and Mapping Sciences

Academic Poster:

Dooley, Matthew, Troy A. Knight, and Erika K. Wise. "Where are the Oldest Trees: Mapping Tree Longevity in the American West." Presented at the Annual *Meeting of the North American Cartographic Information Society*. Missoula, MT: October 8-11, 2008.

Book Chapter:

Dooley, Matthew. "Investigating Persistent Places in the Northern Great Plains." In *Time in Archaeology: Time Perspectivism Revisited*. Ed. by L. Wandsnider and S. Holdaway. Salt Lake City, UT: University of Utah Press, 2008.

Ellis, Sandra, Department of Journalism

Funded Grant:

Broadcast Journalism Educational Support Grant. Funded by the Wisconsin Broadcasters Association.

Textbook Chapter:

Ellis, Sandra. "Writing and Reporting Radio News." In *The Responsible Reporter*. Ed. by Bruce Evensen. New York: Peter Lang Publishing, 2008.

Ernie, Kathryn, Department of Mathematics

Academic Papers:

Ernie, Kathryn, Rebecca LeDocq, and Sherrie Serros. "Addressing Misconceptions - A Foundation for Signature Pedagogies in Mathematics." Presented at the *International Society for the Scholarship of Teaching and Learning*. Edmonton, Alberta: October 16, 2008.

Ernie, Kathryn, and Erick Hofacker. "Interactive Learning Objects for Future Teachers." Presented at the 20th Annual *International Conference on Technology in Collegiate Mathematics*. San Antonio, TX: March 7, 2008.

Book Chapter:

Ernie, Kathryn, Rebecca LeDocq, Sherrie Serros, and Simei Tong. "Mathematical Reasoning - Challenging Students' Beliefs about Mathematics." In *Exploring Signature Pedagogies - Approaches to Teaching Disciplinary Habits of Mind*. Ed. by Regan A. R. Gurung, Nancy L. Chick, and Aeron Haynie. Sterling, VA: Stylus, 2009.

Funded Grant:

(In Collaboration with Erick Hofacker and Don Small.) *Refocused Algebra Conference*. Funded by UW System Office of Professional and Instructional Development.

(In Collaboration with Erick Hofacker.) *Using Case Studies in the Preparation of Future Mathematics Teachers*. Funded by UW System.

Gaard, Greta, Department of English

Creative Nonfiction Essay:

Gaard, Greta. "Choosing Daddy." *Literary Mama: A Literary Magazine for the Maternally Inclined*. Published online at:

<http://www.literarymama.com/creativenonfiction/archives/001946.html> (June, 2008.)

Journal Article:

Gaard, Greta. "Toward an Ecopedagogy of Children's Environmental Literature." *Green Theory & Praxis: The Journal of Ecopedagogy*. 4:2 (2008): 11-24.

Gunter, Ramona, Department of Physics

Academic Poster:

Gunter, Ramona, James Madsen, and Glenn Spiczak. "Engaging Students with Cosmic Rays." Presented at the *National Science Foundation Course Curriculum and Lab Improvement Principal Investigator Conference*. Washington, D.C.: August 13-15, 2008.

Presentation:

Gunter, Ramona, James Madsen, and Glenn Spiczak,. "Cosmic Collaboration in an Astrophysics Lab." *UW System Women and Science Program Spring Conference*. Wisconsin Dells, WI: May 15-16, 2008.

Hardtke, Rellen, Department of Physics

Academic Poster:

Hardtke, Rellen. "Coordination of Physics Department Internship." *Physics/Engineering Dual Degree Program and Pre-Engineering Program*. Summer, 2008.

Journal Articles:

Hardtke, Rellen, A. Achterberg, James Madsen, Glenn Spiczak, et al. "The Search for Muon Neutrinos from Northern Hemisphere Gamma-Ray Bursts with AMANDA." *Astrophysical Journal*. 674:1 (2008): 357-370.

Hardtke, Rellen, M. Ackermann, James Madsen, Glenn Spiczak, et al. "The Search for Ultra High-Energy Neutrinos with AMANDA-II." *Astrophysical Journal*. 675 (2008): 1014.

Hardtke, Rellen, James Madsen, Glenn Spiczak, et al. "Multiyear Search for a Diffuse Flux of Muon Neutrinos with AMANDA-II." *Physical Review D*. 76 042008: erratum ibid 77 089904 (E): astro-ph/07051315.

Hardtke, Rellen, James Madsen, Glenn Spiczak, et al. "The Search for Muon Neutrinos from Northern Hemisphere Gamma-Ray Bursts with the Antarctic Muon and Neutrino Detector Array." *Astrophysical Journal*. 674 1 357-370 (2008): astro-ph/07051186.

Hardtke, Rellen, James Madsen, Glenn Spiczak, et al. "The Search for Point Sources of High-Energy Neutrinos with Final Data from AMANDA-II." *Physical Review D*. (2008): astro-ph/08091646. <http://arxiv.org/abs/0809.1646>

Hardtke, Rellen, James Madsen, Glenn Spiczak, et al. "The Search for Ultra-High-Energy Neutrinos with AMANDA-II." *Astrophysical Journal*. 675 2 1014 (2008): astro-ph/07113022.

Hedahl, Gorden, Department of Communication Studies and Theatre Arts

Original Theater Production:

Hedahl, Gorden, direction; Denise Baker, costume design; Kenneth Stofferahn, scenic and lighting design. *Telling Tales*. Davis Theatre: UW-River Falls, Dec. 4-6, 11-13, 2008.

Heppen, John, Geography and Mapping Sciences

Journal Article:

Heppen, John. "Continuity, Change, and Campaign Visits in the Midwest during the 2004 Presidential Campaign." *The Wisconsin Geographer*. 22 (2008): 3-26.

Hofacker, Erick, Department of Mathematics

Academic Paper:

Hofacker, Erick, and Kathryn Ernie. "Interactive Learning Objects for Future Teachers." Presented at the 20th Annual *International Conference on Technology in Collegiate Mathematics*. San Antonio, TX: March 7, 2008.

Funded Grants:

(In Collaboration with Kathryn Ernie and Don Small.) *Refocused Algebra Conference*. Funded by UW System Office of Professional and Instructional Development.

(In Collaboration with Kathryn Ernie.) *Using Case Studies in the Preparation of Future Mathematics Teachers*. Funded by UW System.

(In Collaboration with Brian Daniel.) *Using Interactive Materials and Laboratory Activities to Exhibit Exemplary Teaching and Learning of Introductory Level Statistics*. Funded by UW System.

Hoffman, August J., Department of Psychology

Monograph:

Hoffman, August, et al. *Unity through Community Service Activities: Strategies to Bridge Ethnic and Cultural Divides*. Jefferson, NC: McFarland Publishers, 2008.

Kahlow, Michael, Department of Chemistry

Funded Grant:

(In Collaboration with Barbara Nielsen.) *Redesigning Introductory Chemistry: A Student-Driven Model Curriculum*. Funded by the National Science Foundation.

Karolides, Nicholas J., Department of English

Journal Article:

Karolides, Nicholas J. "Suppression of Thought: Political Bans and Societal Constraints." *Censuur*. 21:2 (2008): 26-43.

Kernahan, Cynthia, Department of Psychology

Presentation:

Kernahan, Cynthia, Tricia Davis, and Ashley Thompson. "A Course in the Psychology of Prejudice and Racism: What are the Long-Term Effects?" Presented at the *Meeting of the Society for the Psychological Study of Social Issues*. Chicago, IL: June, 2008.

Klyczek, Karen, Department of Biology

Academic Poster:

Klyczek, Karen, Mark Bergland, and Mary Lundeberg. "Developing Computer Simulations Integrating Molecular Biology Research Techniques and Bioinformatics for Case-Based Learning in Biology." Presented at the *National Science Foundation Course and Curriculum Development Conference*. Washington D.C.: August 13-15, 2008.

Kraus, Neil, Department of Political Science

Journal Article:

Kraus, Neil. "Concentrated Poverty and Urban School Reform: 'The Choice is Yours' in Minneapolis." *Equity and Excellence in Education*. 41:2 (2008): 262-274.

Langford, Laurel, Department of Mathematics

Funded Grant:

(In collaboration with Kali Kocmoud of New Richmond High School.) *Meeting the Diverse Needs of Education and Liberal Arts Students in College Geometry, an SoTL Project*. Funded by UW System.

Lyden, Timothy, Department of Biology and Biotechnology

Funded Grants:

Applications of Artificial-Tissue Engineering and Artificial Tissues for Potential Vaccine Development. Funded by UW System and WiSys Inc.

Practical Testing of Artificial Tissue Methods for Vaccine Production. Funded by WiSys Technology Foundation Prototype Development Fund.

A Proposal to Enhance Research and Teaching Microscopy in Support of the Newly Proposed UWRF Tissue and Cellular Innovation Center. Funded by a UWRF Foundation Faculty Research Grant.

(In Collaboration with R. Haselby.) *Tumor Stem Cell Modeling in 3-D Cultures*. Funded by UW System and WiSys Inc.

Academic Posters:

Lyden, Timothy. "Biomedical and Biotechnology Applications of Engineered Materials." *Collaboration with UW/UMN Campuses, Regional Industries, and Medical Consortia*. UWRF Tissue and Cellular Innovation Center: August 8, 2008.

Lyden, Timothy. "Developing an Undergraduate Research Culture at UWRF." Presented at the *UW System Legislative Symposium, Posters in the Rotunda*. Madison, WI: March 5, 2008.

Lyden, Timothy. "UWRF Tissue and Cellular Innovation Center." *WiSys Technology Foundation, Inc., Trustee Meeting*. Madison, WI: 2008.

Lyden, Timothy. "UWRF Tissue and Cellular Innovation Center: Applications of Tissue Engineering and Stem Cells." Presented at the First Annual *Wisconsin Science and Technology Symposium*. UW-Stout, Menomonie, WI: July 17-18, 2008.

Lyden, Timothy, William Campbell, et. al. "Beyond the Academy: Real World Applications of Research Results. Intellectual Property Protection at Predominantly Undergraduate Institutions: The Wisconsin Way." Presented at the *Council on Undergraduate Research*. College of St. Benedict, St. Joseph, MN: June 21-24, 2008.

Lyden, Timothy, and William Campbell. "The Society for Undergraduate Research, Scholarly and Creative Activities: A Student Organization Sustaining the Development of a Research Culture at UWRF." Presented at the *National Conference on Undergraduate Research*. Salisbury, MD: April 10-12, 2008.

Lyden, Timothy, William Campbell, and Amy Robak. "Challenges and Rewards of Developing an Undergraduate "Culture of Research." Presented at the *Council on Undergraduate Research*. College of St. Benedict, St. Joseph, MN: June 21-24, 2008.

Lyden, Timothy, Travis Cordie, and Chris Wenig. "Comparison of Stage Specific Protein Expression Patterns Between Long-Term 3D Cultures and Native Samples of Chicken Embryonic Cardiac Tissues. Presented at the *National Conference on Undergraduate Research*. Salisbury, MD: April 10-12, 2008; presented at the 9th Annual *UW System Symposium for Undergraduate Research and Creative Activity*. River Falls, WI: April 25, 2008; presented at the *UW System Legislative Symposium, Posters in the Rotunda*. Madison, WI: March 5, 2008; presented at the *UWRF RSCA Day*: April, 2008; presented at the First Annual *Wisconsin Science and Technology Symposium*. UW-Stout, Menomonie, WI: July 17-18, 2008.

Lyden, Timothy, Travis Cordie, and Chris Wenig. "Localization, Micro-Dissection and 3D Culture of the Substantia Nigra from Early Chicken Embryo." Presented at the *National Conference on Undergraduate Research*. Salisbury, MD: April 10-12, 2008; presented at the 9th Annual *UW System Symposium for Undergraduate Research and Creative Activity*. River Falls, WI: April 25, 2008; presented at the *UW System Legislative Symposium, Posters in the Rotunda*. Madison, WI: March 5, 2008; presented at the *UWRF RSCA Day*: April, 2008; presented at the First Annual *Wisconsin Science and Technology Symposium*. UW-Stout, Menomonie, WI: July 17-18, 2008.

Lyden, Timothy, Travis Cordie, Rebecca Cote, and Chris Wenig. "Use of 3D Scaffolds to Produce EMB-like Structures with Human Embryonic Stem Cells." Presented at the *National Conference on Undergraduate Research*. Salisbury, MD: April 10-12, 2008; presented at 9th Annual *UW System Symposium for Undergraduate Research and Creative Activity*. River Falls, WI: April 25, 2008; presented at the *UW System Legislative Symposium, Posters in the Rotunda*. Madison, WI: March 5, 2008; presented at *UWRF RSCA Day*: April, 2008; presented at the First Annual *Wisconsin Science and Technology Symposium*. UW-Stout, Menomonie, WI: July 17-18, 2008.

Lyden, Timothy, and Rebecca Cote. "In Vitro Modeling of Early Embryonic Hematopoiesis." Presented at the *National Conference on Undergraduate Research*. Salisbury, MD: April 10-12, 2008; presented at the *UW System RSCA Day*. UWRF: 2008; presented at the *UW System Legislative Symposium, Posters in the Rotunda*. Madison, WI: March 5, 2008; presented at the 9th Annual *UW System Symposium for Undergraduate Research and Creative Activity*. River

Falls, WI: April 25, 2008; presented at the First Annual *Wisconsin Science and Technology Symposium*. UW-Stout, Menomonie, WI: July 17-18, 2008.

Lyden, Timothy, and Danae Helton. "Structural Analysis of "Artificial Tissues" Produced in 3D Cultures of the Human Placental Cell Line, BeWo." Presented at the *National Conference on Undergraduate Research*. Salisbury, MD: April 10-12, 2008; presented at the 9th Annual *UW System Symposium for Undergraduate Research and Creative Activity*. River Falls, WI: April 25, 2008; presented at the *UW System Legislative Symposium, Posters in the Rotunda*. Madison, WI: March 5, 2008; presented at the *UWRF RSCA Day*: April, 2008.

Lyden, Timothy, P. Piazza, and P. Sams. "The Application of Natural Extracellular Matrix Materials to Generate Cardiac Artificial Tissues." Presented at the Sixteenth Annual *California McNair Scholars Symposium*. Berkeley, CA: August 7-10, 2008.

Fellowship:

Lyden, Timothy. WiSys/UW System Post-Doctoral Fellowship.

Presentation:

Lyden, Timothy. "Applications and Potential Collaborations in Tissue Engineering and Stem Cell Biology at UWRF." *Collaboration Seminar Presentation*. Phillips Plastics Inc., Prescott, WI: 2008.

Madsen, James, Department of Physics

Academic Poster:

Madsen, James, Ramona Gunter, and Glenn Spiczak. "Engaging Students with Cosmic Rays." Presented at the *National Science Foundation Course Curriculum and Lab Improvement Principal Investigator Conference*. Washington, D.C.: August 13-15, 2008.

Conference Presentation:

Madsen, James, Ramona Gunter, and Glenn Spiczak. "Cosmic Collaboration in an Astrophysics Lab." *UW System Women and Science Program Spring Conference*. Wisconsin Dells, WI: May 15-16, 2008.

Funded Grants:

Developing a System-Wide Application of Civic Engagement Initiatives in Course Curriculum. Funded by UW System.

(In Collaboration with Glenn Spiczak.) *Engaging Students with Cosmic Rays*. Funded by the National Science Foundation Course Curriculum and Lab Improvement Academic and Implementation Grant.

(In Collaboration with Glenn Spiczak.) *IceCube Startup Project*. Funded by the National Science Foundation.

(In Collaboration with Glenn Spiczak.) *Building Teacher/Researcher Ties-South Pole Field Experiences*. Funded by the Knowles Science Teaching Foundation (KSTF), the IceCube project, and the Polartrec program.

Journal Articles:

Madsen, James, A. Achterberg, Rellen Hardtke, Glenn Spiczak, et al. "The Search for Muon Neutrinos from Northern Hemisphere Gamma-Ray Bursts with AMANDA." *Astrophysical Journal*. 674:1 (2008): 357-370.

Madsen, James, A. Achterberg, Rellen Hardtke, Glenn Spiczak, et al. "The Search for Ultra High-Energy Neutrinos with AMANDA-II." *Astrophysical Journal*. 675 (2008): 1014.

Madsen, James, Rellen Hardtke, Glenn Spiczak, et al. "Multiyear Search for a Diffuse Flux of Muon Neutrinos with AMANDA-II. *Physical Review D*. 76 042008: erratum ibid 77 089904 (E): astro-ph/07051315.

Madsen, James, Rellen Hardtke, Glenn Spiczak, et al. "The Search for Muon Neutrinos from Northern Hemisphere Gamma-Ray Bursts with the Antarctic Muon and Neutrino Detector Array." *Astrophysical Journal*. 674 1 357-370 (2008): astro-ph/07051186.

Madsen, James, Rellen Hardtke, Glenn Spiczak, et al. "The Search for Point Sources of High-Energy Neutrinos with Final Data from AMANDA-II. *Physical Review D*. (2008): astro-ph/08091646. <http://arxiv.org/abs/0809.1646>

Madsen, James, Rellen Hardtke, Glenn Spiczak, et al. "The Search for Ultra-High-Energy Neutrinos with AMANDA-II. *Astrophysical Journal*. 675 2 1014 (2008): astro-ph/07113022.

Madsen, James, Glenn Spiczak, et al. "The IceCube Data Acquisition System: Signal Capture, Digitization, and Timestamping." *Nuclear Instruments and Methods A*. (2008): <http://arxiv.org/abs/0810.4930>

Madsen, James, Glenn Spiczak, et al. "Solar Energetic Particle Spectrum on December 13, 2006, Determined by IceTop." *Astrophysical Journal Letters*. 689 L65-L68. (2008): astro-ph/08102034.

Mak, Peter, Department of Art

Photograph:

Title: *Tokyo Night*.

Exhibited at the *International Day Photography Contest*. Macao Digital Photograph Association Exhibition, Macao, China: 2008.

Lithograph:

Title: *Mr. Hippo and His Fish*.

Exhibited at the 29th "*Paper in Particular*" Art Exhibition. Columbia College, MO: 2008.

Artist Statement: *I enjoy working with a variety of art medium: oil painting, watercolor, ceramics, sculpture, printmaking, drawing and digital photography. The photograph "Tokyo Night" was taken during my first trip to Tokyo in 2002. I was taken by all the nighttime busy traffic and shimmering neon lights. I was delighted that I could capture some of those experiences. The original image was modified using the Photoshop software which enhanced the motion quality of the busy street scene and its colors. The print "Mr. Hippo" is a lithograph (printed from a lime stone with the original drawing on it). The image is related to a series of drawings and prints I did between 1980's and 1990's. Much of the imagery is autobiographical and talks about my experience and interest. In this particular print, going on fishing trips was the theme and it always brings back fond memories.*

Moline, Mialisa, Department of English

Funded Grant:

(In Collaboration with Lissa Schneider-Rebozo and Robyne Tiedeman.) *Lesson Study Training Grant, 2008-2009: Logical Fallacies*. Funded by the UW System Office of Professional and Instructional Development.

Muehlenhaus, Ian, Department of Geography and Mapping Sciences

Academic Papers:

Muehlenhaus, Ian. "Analyzing How Maps Articulate Space." *North American Cartographic Information Society Annual Conference*. Missoula, MT: October 10, 2008.

Muehlenhaus, Ian. "Deconstructing Intentionally Manipulated Maps (IMM)." *Association of American Geographers Annual Conference*. Boston, MA: April 17, 2008.

Muehlenhaus, Ian. "Lost in Transformation: Nationalism in Post-Soviet Europe." *National Geographic Society Headquarters*. Washington, D.C.: July 14, 2008.

Map:

Muehlenhaus, Ian. *Interactive UW-River Falls Campus Map*. Online at: www.uwrf.edu/geography/GIS/CampusMap/.

Nielsen, Barbara, Department of Chemistry

Funded Grant:

(In Collaboration with Michael Kahlow.) *Redesigning Introductory Chemistry: A Student-Driven Model Curriculum*. Funded by the National Science Foundation.

Park, Jong Won, Department of Music

Conducting:

Park, Jong Won with Kristin Tjornehoj. *Korean National Anthem*. Performed by the UWRF Symphony Band featuring Yejee Choi. Wheeling, IL: October 28, 2008.

Video Series:

Park, Jong Won. "Breathing Without Breathing: Incorporating Tai Chi into Choral Warm-Ups." *Choral Journal of the American Choral Directors Association*. (February, 2009.)

Peterson, Karl, Department of Chemistry

Funded Grant:

Synthesis and Characterization of TGF-Beta Modulators for the Treatment of TGF-Beta Mediated Diseases. Funded by UW System and WiSys Inc.

Journal Article:

Peterson, Karl, Kyle Jacobson, Sheue Keenan, and Kelly Peterson. "Determination of Hammett Equation Rho Constant for the Hydrolysis of *p*-Nitrophenyl Benzoate Esters." *Journal of Chemical Education*. 85:4 (2008): 558-560.

Petkov, Kiril, Department of History and Philosophy

Monograph:

Petkov, Kiril. *The Voices of Medieval Bulgaria, Seventh-Fifteenth Century: The Records of a Bygone Culture*. Leiden and Boston: Brill Academic Publishers, 2008.

Funded Grant:

International Scholarly Forum on the Late Medieval Mediterranean. Funded by the Delmas Foundation, The Florence Gould Foundation, and The Center for European Excellence in Research.

Schneider-Rebozo, Lissa, Department of English

Academic Papers:

Schneider-Rebozo, Lissa. "One Foot in the River of Apocalypse: Caryl Churchill's *Far Away*." Presented at the Women's Studies Consortium's 32nd Annual *Women's Studies Conference*. Green Bay, WI: April 4-5, 2008.

Book Review:

Schneider-Rebozo, Lissa. Review of *Modernism, Media and Propaganda: British Narrative from 1900 to 1945*, Mark Wollaeger. *James Joyce Literary Supplement*. 17 (2008).

Funded Grants:

(In Collaboration with Mialisa Moline and Robyne Tiedeman.) *Lesson Study Training Grant, 2008-2009: Logical Fallacies*. Funded by the UW System Office of Professional and Instructional Development.

Development of Eng/Film 306: Postcolonial Film and Literature. Funded by the UW System Institute on Race and Ethnicity Curriculum Development.

Spiczak, Glenn, Department of Physics

Academic Poster:

Spiczak, Glenn, Ramona Gunter, and James Madsen. "Engaging Students with Cosmic Rays." *National Science Foundation Course Curriculum and Lab Improvement Principal Investigator Conference*. Washington, D.C.: August 13-15, 2008.

Conference Presentation:

Spiczak, Glenn, Ramona Gunter, and James Madsen. "Cosmic Collaboration in an Astrophysics Lab." *UW System Women and Science Program Spring Conference*. Wisconsin Dells, WI: May 15-16, 2008.

Funded Grants:

(In Collaboration with Glenn Spiczak.) *Building Teacher/Researcher Ties-South Pole Field Experiences*. Funded by the Knowles Science Teaching Foundation (KSTF), the IceCube project, and the Polartrec program.

(In Collaboration with James Madsen.) *Engaging Students with Cosmic Rays*. Funded by the National Science Foundation Course Curriculum and Lab Improvement Academic and Implementation Grant.

(In Collaboration with James Madsen.) *IceCube Startup Project*. Funded by the National Science Foundation.

Journal Articles:

Spiczak, Glenn, A. Achterberg, Rellen Hardtke, James Madsen, et al. "The Search for Muon Neutrinos from Northern Hemisphere Gamma-Ray Bursts with AMANDA." *Astrophysical Journal*. 674:1 (2008): 357-370.

Spiczak, Glenn, M. Ackermann, Rellen Hardtke, James Madsen, et al. "The Search for Ultra High-Energy Neutrinos with AMANDA-II." *Astrophysical Journal*. 675 (2008): 1014.

Spiczak, Glenn, Rellen Hardtke, James Madsen, et al. "Multiyear Search for a Diffuse Flux of Muon Neutrinos with AMANDA-II." *Physical Review D*. 76 042008: erratum ibid 77 089904 (E): astro-ph/07051315.

Spiczak, Glenn, Rellen Hardtke, James Madsen, et al. "The Search for Muon Neutrinos from Northern Hemisphere Gamma-Ray Bursts with the Antarctic Muon and Neutrino Detector Array." *Astrophysical Journal*. 674 1 357-370 (2008): astro-ph/07051186.

Spiczak, Glenn, Rellen Hardtke, James Madsen, et al. "The Search for Point Sources of High-Energy Neutrinos with Final Data from AMANDA-II." *Physical Review D*. (2008): astro-ph/08091646. <http://arxiv.org/abs/0809.1646>

Spiczak, Glenn, Rellen Hardtke, James Madsen, et al. "The Search for Ultra-High-Energy Neutrinos with AMANDA-II." *Astrophysical Journal*. 675 2 1014 (2008): astro-ph/07113022.

Spiczak, Glenn, James Madsen, et al. "The IceCube Data Acquisition System: Signal Capture, Digitization, and Timestamping." *Nuclear Instruments and Methods A*. (2008): <http://arxiv.org/abs/0810.4930>

Spiczak, Glenn, James Madsen, et al. "Solar Energetic Particle Spectrum on December 13, 2006, Determined by IceTop." *Astrophysical Journal Letters*. 689 L65-L68. (2008): astro-ph/08102034.

Stofferahn, Kenneth, Department of Communication Studies and Theatre Arts

Original Theater Production:

Stofferahn, Kenneth, scenic and lighting design; Gorden Hedahl, direction; Denise Baker, costume design. *Telling Tales*. Davis Theatre: UW-River Falls, December 4-6, 11-13, 2008.

Swanson, Meg, Department of Communication Studies and Theatre Arts

Book Chapter:

Swanson, Meg, Dennis Barnett, and Arthur Skelton. "Making a 'MESS' out of Misery: The Sarajevo International Theatre Festival Ten Years After." *Theatre and Performance in Eastern Europe: the Changing Scene*. Lanham, MD: Scarecrow Press, 2008.

Tiedeman, Robyne, Department of English

Funded Grant:

(In Collaboration with Mialisa Moline and Lissa Schneider-Rebozo.) *Lesson Study Training*

Grant, 2008-2009: Logical Fallacies. Funded by the UW System Office of Professional and Instructional Development.

Tjornehoj, Kristin, Department of Music

Musical Arrangement:

Tjornehoj, Kristin. *Korean National Anthem.* Conducted by Jong Won Park, performed by the UWRF Symphony Band featuring Yejee Choi. Wheeling, IL: October 28, 2008.

Conductor:

Tjornehoj, Kristin. *Czech Republic Tour.* St. Croix Valley Community Band featuring Gary Bird. Prague Castle Palace Gardens, Pilsen Conservatory Gardens, Domazlice Summer Theatre, Kdyne Museum Court: May 27-31, 2008.

Tjornehoj, Kristin. UW-River Falls Symphony Band. *National Band Association Conference.* Wisconsin Rapids, WI: January 18, 2008.

Artistic Direction:

Tjornehoj, Kristin. Board of Directors and Artistic Committee Member. *White Pine Festival:* June 19-22, 2008.

Tomlinson, Kathy, Department of Mathematics

Academic Poster:

“The Impact of Cooperative Guided Reflection on Student Learning: The Case of Optimization Problem Solving in Calculus I.” Presented at the *Mathematical Association of America-Wisconsin Section.* Madison Area Technical College: April, 2008.

Book Review:

Tomlinson, Kathy. Review of *Math Doesn't Suck: How to Survive Middle-School Math Without Losing Your Mind or Breaking a Nail*, Danica McKellar (Hudson Street Press, 2007). *Association of Women in Mathematics Newsletter.* 38:2 (March-April, 2008.)

Funded Grant:

(In Collaboration with Melina Papadimitriou, Sue Rothberger, and Carol Stephan of the River Falls Public Montessori Elementary School.) *Integrating Montessori Number Operations Content in Pre-Service Mathematics: SoTL Grant-Math 246.* Funded by UW System.

Journal Article:

“The Impact of Cooperative Guided Reflection on Student Learning: The Case of Optimization Problem Solving in Calculus I.” Proceedings of the Eleventh *SIGMAA on RUME (Special Interest Group of the Mathematical Association of America on Research in Undergraduate Mathematics Education) Conference on Research in Undergraduate Mathematics Education.* San Diego, CA: April, 2008.

Tubré, Travis, Department of Psychology

Academic Posters:

Tubré, Travis, Rachel Alden-Anderson and Bryan D. Edwards. “Bandwidth Issues in the Prediction of Aggressive Driving.” Presented at the 9th Annual *UW System Symposium for Undergraduate Research and Creative Activity.* River Falls, WI: April 25, 2008.

Tubré, Travis, Rachel Alden-Anderson, A. Huffman, W. Weyhrauch, and S. Youngcourt. "Leader-Member Exchange and Work-Family Interactions: The Mediating Role of Stress." Presented at the 23rd Annual *Conference of the Society for Industrial and Organizational Psychology*. San Francisco, CA: April 10-12, 2008.

Tubré, Travis, Rachel Alden-Anderson and Bryan D. Edwards. "Using Broad-Band Versus Narrow Personality Traits in the Prediction of Aggressive Driving." Presented at the *Annual Meeting of the Midwestern Psychological Association*. Chicago, IL: May, 2008.

Tubré, Travis, M. Christian, Bryan D. Edwards, and J. Siegel. "Personality Test Administration Format: A Role in Socially Desirable Responding?" Presented at the 23rd Annual *Conference of the Society for Industrial and Organizational Psychology*. San Francisco, CA: April 10-12, 2008.

Tubré, Travis, K. Cullen, Bryan D. Edwards, J. C. Wallace, and J. Walsh. "Effects of Role Ambiguity and Supervisor Support on Safety Performance." Presented at the 23rd Annual *Conference of the Society for Industrial and Organizational Psychology*, San Francisco, CA.

Tubré, Travis, Shawn Post-Priller, and S. Youngcourt. "Laying Down the Law: Educating Undergraduates on Employment Legal Issues." Presented at the 23rd Annual *Conference of the Society for Industrial and Organizational Psychology*. San Francisco, CA: April 10-12, 2008.

Tubré, Travis, Benjamin Stanek, and A. Thompson. "Gender Bias in Perceptions of Single Parents as Potential Relationship Partners." Presented at the *Midcontinent and Eastern Region Joint Conference of the Society for the Scientific Study of Sexuality*. Cleveland, OH: May 15, 2008.

Tubré, Travis, and A. Thompson. "Perceptions of the Attractiveness and Dating Potential of Single Mothers and Fathers." Presented at the 9th Annual *UW System Symposium for Undergraduate Research and Creative Activity*. River Falls, WI: April 25, 2008.

Tubré, Travis, A. Thompson, L. Hartmann and M. Vang. "Alternate-Forms Reliability Assessment of a Five-Factor-Model Personality Inventory across Mandarin Chinese and English Bilingual Speakers." Presented at the *Annual Meeting of the Midwestern Psychological Association*. Chicago, IL: May, 2008.

Tupan, Alexandru, Department of Mathematics

Funded Grant:

Similarity of Some Dual Operators over Characteristic Two Fields. Funded by a UWRF Faculty Research Grant.

Journal Articles:

Tupan, Alexandru. "On Sesquilinear Forms over Fields with Involution." *Linear Algebra and Its Applications*. 428 (2008): 254-258.

Tupan, Alexandru. "On the Similarity of Dual Operators." *Linear Algebra and Its Applications*. 429 (2008): 290-292.

Vonk, Matthew, Department of Physics

Academic Poster:

Vonk, Matthew. "Engaging Learners with Innovative Automated Electronics Labs." Presented at the *National Science Foundation Course Curriculum and Laboratory Improvement Conference*. Washington DC: August 14, 2008.

COLLEGE OF BUSINESS AND ECONOMICS

Benson, Joy, Department of Management and Marketing

Journal Articles:

Benson, Joy, and Sally Dresdow. "Teaching Appreciative Inquiry to Enhance Students Understanding of Organizational Behavior." *International Journal of Learning*. 15:2 (2008): 195-204.

Benson, Joy, and Sally Dresdow. "United to Engage: Gaining Collaboration through Dialogue for Strategic Change." *Annual Advances in Business Cases, 2007*. 27 (2008): 585-623.

DeWald, Steve, Small Business Development Center

Funded Grants:

Small Business Development Center Funding, Calendar Year 2009. Funded by the Small Business Administration.

Small Business Development Center Funding, Calendar Year 2008. Funded by the Small Business Administration.

Entezarian, Majid, Department of Management and Marketing

Presentation:

Entezarian, Majid, Reza Rahgozar, and Hamid Tabesh. "Perspectives on US and Iran Relationships." *Community Classroom Presentation*. River Falls Public Library: November, 2008.

Potts, Glenn, Department of Economics

Journal Article:

Potts, Glenn, and Brian Schultz. "The Freshman Seminar and Academic Success of At-Risk Students." *College Student Journal*. 42:2 (2008): 647-658.

Rahgozar , Reza, Department of Accounting and Finance

Presentation:

Rahgozar , Reza, Majid Entezarian, and Hamid Tabesh. "Perspectives on US and Iran Relationships." *Community Classroom Presentation*. River Falls Public Library: November, 2008.

Schultz, Brian, College of Business and Economics

Journal Article:

Schultz, Brian, and Glenn Potts. "The Freshman Seminar and Academic Success of At-Risk Students." *College Student Journal*. 42:2 (2008): 647-658.

Sun, Megan, Department of Accounting and Finance

Journal Articles:

Sun, Megan. "Permanent, Transitory, and Non-Fundamental Components of Returns, Volatility, and Volume." *International Business and Economics Research Journal*. 6:6 (2008): 73-92.

Sun, Megan. "Do Periodically Collapsing Bubbles in Latin American and Asian Emerging Markets Really Exist?" *International Business and Economics Research Journal*. 7:7 (2008): 87-94.

Tabesh, Hamid, Department of Economics

Journal Article:

Tabesh, Hamid. "Options and the Competitive Firm Under Price Uncertainty." *International Journal of Business Strategy*. (Fall, 2008.)

Presentations:

Tabesh, Hamid. "Options and Price Uncertainty for Competitive Firms." Presented at the *Annual Conference of International Academy of Business & Economics*. Las Vegas, NV: October, 2008.

Tabesh, Hamid, Majid Entezarian, and Reza Rahgozar. "Perspectives on US and Iran Relationships." *Community Classroom Presentation*. River Falls Public Library: November, 2008.

Varghese, Anthony, Computer Science and Information Systems

Journal Article:

Varghese, Anthony, et al. "Mechanisms of Oxygen Sensing: a Key to Therapy of Pulmonary Hypertension and Patent Ductus Arteriosus." *British Journal of Pharmacology*. 155:3 (2008): 300-307.

Teaching DVD:

Varghese, Anthony. *Customized Linux Distribution for Bioinformatics, Programming, and Operating Systems*. 2008.

Musical CD:

Varghese, Anthony, acoustic bass; Mashuk Rahman, electric guitar; Neil Wadhawan, drums, cymbals, tabla. *Samosa*. Minneapolis, MN: 2008.

Vollmers, Stacy M., Department of Management and Marketing

Journal Article:

Vollmers, Stacy M., and A. Clyde Vollmers. "RACU: Building a Campus in Moscow." *Journal of Critical Incidents*. 1 (2008): 53-60.

COLLEGE OF EDUCATION AND PROFESSIONAL STUDIES

Borup, Jennifer, Department of Social Work

Funded Grants:

Western Wisconsin Partnership. Funded by Wisconsin Counties.

Western Wisconsin Partnership. Funded by US Department of Health & Human Services.

Gillen, Mark C., Department of Counseling and School Psychology

Academic Papers:

Gillen, Mark C. "Training School Site Supervisors." Presented at the *North Atlantic Regional Association for Counselor Educators and Supervisors Conference*. Portland, ME: September, 2008.

Gillen, Mark C. and Scott Woitaszewski. "Intervention Assistance Teams: Collaborative Skills and Effective Practice." Presented at the *National Association of School Psychologists National Conference*. New Orleans, LA: February 6-9, 2008.

Academic Poster:

Gillen, Mark C. "Caring for Older Adult Family Members: Young Adults and Relationships." *American Counseling Association National Conference*. Honolulu, HI: March 26-30, 2008.

Book Review:

Gillen, Mark C. Review of *The Promise of Wilderness Therapy*, Jennifer L. Davis-Berman and Dene Stuart Berman (Association for Experiential Education, 2008). *The Wisconsin Counseling Journal*. 22 (2008): 48.

Funded Grant:

(In Collaboration with Mike Harris, Ruth Kalms, Florence Monsour, Todd Savage, Don Stovall, and Scott Woitaszewski.) *Institutional Enhancement Mini-Grant: Guest Presentation by Patricia Graves on Response to Intervention*. UWRF University Center: November 13, 2008. Funded by the National Research Center on Learning Disabilities.

Journal Article:

Gillen, Mark C., E. Chung, and C. McLarney. "Social Policy Recommendations to Alleviate Stress among Informal Providers of Elder Care." *International Journal of Sociology and Social Policy*. 28:9/10 (2008): 340-350.

Halvorson, Jerry, Department of Communicative Disorders

Monograph:

Halvorson, Jerry. *Regression Therapy for Stuttering*. Hager City, WI: Halvorson Farms of Wisconsin, Inc., 2008.

Presentation:

Halvorson, Jerry. "Regression Therapy for Stuttering." Presented at *Manitowoc Public Schools*. Manitowoc, WI: May 2, 2008.

Harris, Mike, Department of Communicative Disorders

Funded Grant:

(In Collaboration with Mark Gillen, Ruth Kalms, Florence Monsour, Todd Savage, Don Stovall, and Scott Woitazewski.) *Institutional Enhancement Mini-Grant: Guest Presentation by Patricia Graves on Response to Intervention.* UWRF University Center: November 13, 2008. Funded by the National Research Center on Learning Disabilities.

Kalms, Ruth, Department of Social Work

Funded Grant:

(In Collaboration with Mark Gillen, Mike Harris, Florence Monsour, Todd Savage, Don Stovall, and Scott Woitazewski.) *Institutional Enhancement Mini-Grant: Guest Presentation by Patricia Graves on Response to Intervention.* UWRF University Center: November 13, 2008. Funded by the National Research Center on Learning Disabilities.

Manke, Mary, College of Education and Professional Studies

Funded Grants:

Improving Teacher Quality and Teacher Preparation through Shared Professional Development and Evaluation. Funded by UW System.

Student Learning Through High Quality Content Instruction. Funded by UW System Higher Education Professional Development Program.

(In Collaboration with Ron Berg.) *West Central Wisconsin New Teacher Induction Consortium.* Funded by the WI Department of Public Instruction.

Monsour, Florence, Department of Teacher Education

Funded Grants:

(In Collaboration with Mark Gillen, Mike Harris, Ruth Kalms, Todd Savage, Don Stovall, and Scott Woitazewski.) *Institutional Enhancement Mini-Grant: Guest Presentation by Patricia Graves on Response to Intervention.* UWRF University Center: November 13, 2008. Funded by the National Research Center on Learning Disabilities.

The Responsive Classroom: An Improvement of Classroom Instruction Grant. Funded by UW-River Falls Faculty Development.

Phinney, Margaret Y., Department of Teacher Education

Book Chapter:

Phinney, Margaret Y., and Penny Silvers. "What We Know About Literacy Curricula and Best Practices: The Decision-Making Matrix." In *What Research REALLY Says About Reading.* Ed. by Stephen Kucer. Urbana, IL: National Council of Teachers of English, 2008.

Rogers, Ogden, Department of Social Work

Journal Article:

Rogers, Ogden. "Social Work and the International Humanitarian Law: Rights, Roles & Responsibilities." *Journal of Social Work Values & Ethics.* 5:2 (2008).

Savage, Todd A., Department of Counseling and School Psychology

Academic Poster:

Savage, Todd A., Eve A. Adams, Elizabeth J. Cahill, and Virginia Longoria. "Lessons Learned from the Parents of Sexual Minority Youths." Presented at the *Annual Meeting of the National Association of School Psychologists*. New Orleans, LA: February 9, 2008.

Funded Grant:

(In Collaboration with Mark Gillen, Mike Harris, Ruth Kalms, Florence Monsour, Don Stovall, and Scott Woitazewski.) *Institutional Enhancement Mini-Grant: Guest Presentation by Patricia Graves on Response to Intervention*. UWR University Center: November 13, 2008. Funded by the National Research Center on Learning Disabilities.

Journal Articles:

Savage, Todd A., Ellen Riggle, Staci Roberts, Sherry Rostosky, and Gilbert Singletary. "Interracial Same-Sex Couples' Perceptions of Stress and Coping: An Exploratory Study." *Journal of GLBT Family Studies*. 4 (2008): 277-299.

Savage, Todd A., Deb L. Gardner, Charles H. Huber, Robert L. Steiner, and Luis A. Vázquez. "Family Resilience: The Development of the Inventory of Family Protective Factors." *The Family Journal*. 16 (2008): 107-117.

Savage, Todd A. and Elasa C. Arroyos-Jurado. "Intervention Strategies for Serving Students with Traumatic Brain Injury." *Intervention in School and Clinic*. 43 (2008): 252-254.

Scheurman, Geoffrey, Department of Teacher Education

Journal Article:

Scheurman, Geoffrey. "Poetry and Postholes: Making History Instruction Deeper and More Personal." *Social Education*. 72 (2008): 350-353.

Presentations:

Scheurman, Geoffrey. "Fundamentalism, Modernism, and Opportunism: Behind the Scenes of the Monkey Trial." Pre-Performance talk before Readers Theater *Presentation of Inherit the Wind*. Phipps Center for the Performing Arts. Hudson, WI: 2008.

Scheurman, Geoffrey. "Postholes and Poetry for Deep Understanding." Presented at the *National Council for the Social Studies*. Houston, TX: 2008.

Scheurman, Geoffrey, J. Donna, and J. Hakim. "Quantum Matchmakers: Social Studies and Science for the 21st Century." *Featured Symposium Panel, National Council for the Social Studies*. Houston, TX: 2008.

Shirilla, Paul, Department of Health and Human Performance

Journal Article:

Shirilla, Paul, M. Gass, and S. Anderson. "The Project Adventure Inc. RESPECT Program: Implementing an Experientially-Based Intervention as an Agent for Whole School Social and Academic Change in the Era of Evidence-Based Practice." *Education 3-13*. 37:1 (2009): 73-84.

Stovall, Don, Department of Counseling and School Psychology

Funded Grant:

(In Collaboration with Mark Gillen, Mike Harris, Ruth Kalms, Florence Monsour, Todd Savage, and Scott Woitazewski.) *Institutional Enhancement Mini-Grant: Guest Presentation by Patricia Graves on Response to Intervention.* UWRF University Center: November 13, 2008. Funded by the National Research Center on Learning Disabilities.

Woitaszewski, Scott, Department of Counseling and School Psychology

Academic Paper:

Woitaszewski, Scott and Mark C. Gillen. "Intervention Assistance Teams: Collaborative Skills and Effective Practice." Presented at the *National Association of School Psychologists National Conference.* New Orleans, LA: February 6-9, 2008.

Funded Grant:

(In Collaboration with Mark Gillen, Mike Harris, Ruth Kalms, Florence Monsour, and Todd Savage.) *Institutional Enhancement Mini-Grant: Guest Presentation by Patricia Graves on Response to Intervention.* UWRF University Center: November 13, 2008. Funded by the National Research Center on Learning Disabilities.

Wright, Brenda, Department of Teacher Education

Academic Paper:

Wright, Brenda, and Mary F. Wright. "Studying Our Teaching and Learning through the Lens of Sustainability." Presented at the *Annual Meeting of the International Society of Teaching and Learning.* Edmonton, Alberta: October 18-20, 2008.

Funded Grant:

(In collaboration with Mary Wright.) *Studying Our Teaching and Learning through the Lens of Sustainability. TED 311.* Funded by UW System.

Wright, Mary F., Department of Teacher Education

Academic Papers:

Wright, Mary F. "Multi-Modal Narratives and Digital Mindscapes: Capturing the Literary Imagination." Presented at the Fall Convention of the *Wisconsin Council of Teachers of English.* Madison, WI: October 3, 2008.

Funded Grant:

(In collaboration with Mary Wright.) "Studying Our Teaching and Learning through the Lens of Sustainability." *SoTL Grant: TED 311.* Funded by UW System.

Presentation:

Wright, Mary F., and Brenda Wright. "Studying Our Teaching and Learning through the Lens of Sustainability." Presented at the *Annual Meeting of the International Society of Teaching and Learning.* Edmonton, Alberta: October 18-20, 2008.

ADMINISTRATIVE, ACADEMIC AND CLASSIFIED STAFF

Brown, Terry, Office of the Provost and Vice Chancellor for Academic Affairs

Funded Grants:

(In Collaboration with Brad Caskey, Jennifer Elsesser, and Alice Reilly-Myklebust.)
Collaborative Efforts to Promote Civility and Engaged Learning through Wellness Initiatives at UWRF. Funded by the Association of American Colleges and Universities and the Bringing Theory to Practice Program.

UWRF Asian Studies Program. Funded by the US Department of Education.

Campbell, William, Office of Grants and Research

Academic Posters:

Campbell, William, Timothy Lyden, et. al. "Beyond the Academy: Real World Applications of Research Results. Intellectual Property Protection at Predominantly Undergraduate Institutions: The Wisconsin Way." Presented at the *Council on Undergraduate Research*. College of St. Benedict, St. Joseph, MN: June 21-24, 2008.

Campbell, William, and Timothy Lyden. "The Society for Undergraduate Research, Scholarly and Creative Activities: A Student Organization Sustaining the Development of a Research Culture at UWRF." Presented at the *National Conference on Undergraduate Research*. Salisbury, MD: April 10-12, 2008.

Campbell, William, Timothy Lyden, and Amy Robak. "Challenges and Rewards of Developing an Undergraduate "Culture of Research." Presented at the *Council on Undergraduate Research*. College of St. Benedict, St. Joseph, MN: June 21-24, 2008.

Journal Article:

Campbell, William, and John Falconer. "Turnabout is Fair Play: an Administrative Program Review of an Office of Sponsored Programs." *NCURA: The Newsletter of the National Council of University Research Administrators*. 39: 5 (December 2007/January 2008): 30-31. Reprinted in *Research Global: Magazine of the Global Research Management Network*. 21 (February, 2009): 8-9.

Caskey, Brad, College of Arts and Sciences

Funded Grant:

(In Collaboration with Terry Brown, Jennifer Elsesser, and Alice Reilly-Myklebust.)
Collaborative Efforts to Promote Civility and Engaged Learning Through Wellness Initiatives at UWRF. Funded by the Association of American Colleges and Universities and the Bringing Theory to Practice Program.

Close, Benita, Office of Financial Assistance

Portrait:

Close, Benita. *Distinguished Alumni Portrait, Sang Hahn*. Presented in December, 2008. Hagestad Hall, Distinguished Alumni Portrait Corridor, Permanent Exhibit.

Elsesser, Jennifer, Career, Counseling and Health Services

Funded Grant:

(In Collaboration with Terry Brown, Brad Caskey, and Alice Reilly-Myklebust.) *Collaborative Efforts to Promote Civility and Engaged Learning through Wellness Initiatives at UWRF*. Funded by the Association of American Colleges and Universities and the Bringing Theory to Practice Program.

Koch, Nora, Department of Teacher Education

Photograph:

Title: *Red Hull Hudson, Alter Boys*.

Exhibited at the Annual Bougie Studio Exhibit. Minneapolis, MN: November 22, 2008.

Artist Statement: *We are surrounded by beauty. These days we need to find it here at home and have it placed in front of our face. That is all I do.*

Larsen, Katrina, Outreach and Graduate Studies

Funded Grant:

Stronger Together: An Educational Partnership for the Changing Economy. Funded by the US Department of Education.

McKnelly, Michele, Chalmer Davee Library

Academic Paper:

McKnelly, Michele, and Bernadine E. Abbott Hoduski. "Does the Federal Depository Library Program Require Title 44 Revision to Improve Public Access to Government Information?" Published on *Free Government Information*: <http://freegovinfo.info/node/2215>. December 2, 2008.

Moe, Jill, Academic Success Center

Funded Grants:

UWRF McNair Scholars Program. Funded by the US Department of Education.

UWRF Student Support Services Program. Funded by the US Department of Education.

UWRF Upward Bound. Funded by the US Department of Education.

Reilly-Myklebust, Alice, Student Health Services

Funded Grants:

(In Collaboration with Terry Brown, Brad Caskey, and Jennifer Elsesser.) *Collaborative Efforts to Promote Civility and Engaged Learning through Wellness Initiatives at UWRF*. Funded by the Association of American Colleges and Universities and the Bringing Theory to Practice Program.

Survey Results:

(In Collaboration with Keven Syverson.) UW-River Falls Faculty/Staff and Student Tobacco Survey Data: March, 2008.

Smith, Connie, Risk Management

Funded Grant:

Farm Safety Training Program at UWRF. Funded by the Wisconsin Bureau of State Risk Management.

Stammler, Jolanda, Outreach and Graduate Studies

Pen and ink and transparent acrylic illustration:

Title: *In My Neighborhood-River Falls.* Exhibition: *Flora, Fauna and Fantasy: A Twenty Year Retrospective Show.* River Falls Public Library. River Falls, WI: July 17, 2008 - August 16, 2008.

Artist Statement: "*In My Neighborhood-River Falls*" was inspired by the "What We Have Is Here" project at the Phipps Center for the Arts. Jolanda Stammler is a multi-media artist who works in glass, paper, printmaking and illustration. She draws her subject matter from nature and her active imagination.

Survey Research Center Working Papers

Glenn, Megan, Shelly Hadley, and David Trechter.

"CAFES New Student Survey Report." *Survey Research Center Report 2008/20:* October, 2008.

Green, Gary, Shelly Hadley, and David Trechter:

"Wisconsin Agricultural and Natural Resource Sector Labor Survey Report." *Survey Research Center Report 2008/21:* October, 2008.

Gunter, Ramona, Shelly Hadley, James Janke, Denise Parks, Jolanda Stammler, and David Trechter.

"Village of Deer Park Community Planning Survey Report." *Survey Research Center Report 2008/25:* November, 2008.

Gunter, Ramona, Shelly Hadley, James Janke, Denise Parks, and David Trechter:

"City of Sun Prairie Community Planning Survey Report." *Survey Research Center Report 2008/13:* June, 2008.

"Lac du Flambeau Water Quality Survey Report." *Survey Research Center Report 2008/14:* June, 2008.

"New Richmond Consumer Survey Report." *Survey Research Center Report 2008/18:* August, 2008.

"Osceola Medical Center: Health Care Survey Report." *Survey Research Center Report 2008/16:* July, 2008.

"St. Croix County Health and Human Services: Partner Survey Report." *Survey Research Center Report 2008/01:* January, 2008.

"St. Croix County Health and Human Services: Survey of State and Regional Offices." *Survey Research Center Report 2008/02:* January, 2008.

“Town of Osceola Community Planning Survey Report.” *Survey Research Center Report 2008/10*: May, 2008.

“Village of Osceola Comprehensive Planning Public Opinion Survey Report.” *Survey Research Center Report 2008/4*: February, 2008.

“Village of Mazomanie Comprehensive Planning Public Opinion Survey Report.” *Survey Research Center Report 2008/7*: April, 2008.

“Western Wisconsin Renewable Energy Survey Report.” *Survey Research Center Report 2008/12*: June, 2008.

“Wisconsin State Horse Council General Population Survey and Horse Owners Survey Report.” *Survey Research Center Report 2008/5*: March, 2008.

Gunter, Ramona, Marilyn Scholl, and David Trechter.

“National Cooperative Grocers Association (NCGA) Member Satisfaction Survey.” *Survey Research Center Report 2008/15*: June, 2008.

Gunter, Ramona, Marilyn Scholl, David Trechter, and Ann Woods.

“Customer Satisfaction Research Manual: NCGA Customer Satisfaction Survey.” *Survey Research Center Report 2008/11*: June, 2008.

Gunter, Ramona and David Trechter:

“Seward Co-Op Grocery and Deli: Shopper Survey Report.” *Survey Research Center Report 2008/2*: December, 2008.

Hadley, Shelly, James Janke, Denise Parks, and David Trechter.

“Lac du Flambeau Community Survey Report.” *Survey Research Center Report 2008/9*: May, 2008.

“Village of Black Earth Comprehensive Planning Public Opinion Survey Report.” *Survey Research Center Report 2008/*: April, 2008.

Hadley, Shelly, James Janke, and David Trechter:

“Barron County Comprehensive Plan Public Opinion Survey, 2008.” *Survey Research Center Report 2008/22*: October, 2008.

“Town of Black Earth Comprehensive Plan Public Opinion Survey, 2008.” *Survey Research Center Report 2008/6*: March, 2008.

“Town of Richmond Comprehensive Planning Public Opinion Survey Report, 2008.” *Survey Research Center Report 2008/31*: December, 2008.

“St. Croix County Comprehensive Planning Public Opinion Survey Report, 2008.” *Survey Research Center Report 2008/30*: December, 2008.

Hadley, Shelly, Denise Parks, Jolanda Stammer, and David Trechter.

“Wisconsin Winery/Cidery Survey.” *Survey Research Center Report 2008/26*: November, 2008.

Hadley, Shelly, Denise Parks, and David Trechter.

“Waukesha County Library System Public Opinion Survey.” *Survey Research Center Report 2008/3*: January, 2008.

Hadley, Shelly and David Trechter:

“Chippewa County Comprehensive Plan Public Opinion Survey, 2008.” *Survey Research Center Report 2008/23*: November, 2008.

“Town of Lafayette Comprehensive Planning Public Opinion Survey Report, 2008.” *Survey Research Center Report 2008/28*: December, 2008.

“Town of Woodmohr-Comprehensive Planning Public Opinion Survey Report, 2008.” *Survey Research Center Report 2008/29*: December, 2008.

Trechter, David:

“Central Wisconsin Stormwater Survey: A Summary of Residents Knowledge and Practices.” *Survey Research Center Report 2008/1*: July, 2008.

“Reducing UW-River Falls Energy Use and Carbon Emissions Briefing Document.” *Survey Research Center Report 2008/19*, August, 2008.

“Washburn County Employee Survey.” *Survey Research Center Report 2008/24*: November, 2008.

Syverson, Keven, Student Health Services

Funded Grant:

Addressing Male Drinking and Driving at UWRF. Funded by UW System.

Survey Results:

(In Collaboration with Alice Reilly-Myklebust.) UW-River Falls Faculty/Staff and Student Tobacco Survey Data: March, 2008.