

# Celebrating

Research, Scholarship &  
Creative Achievement

BY FACULTY & STAFF AT UW-RIVER FALLS



Reception

Tuesday, March 12, 2013

3:30 – 4:30 p.m.

Atrium & Gallery

Chalmer Davee Library

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CRSCA Sponsored by:  
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Office of the Provost

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University of Wisconsin-River Falls



## ***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 these achievements through the display of books, journal articles, papers, posters, and a variety of artwork 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 2012.
- Creative work was produced, performed, or exhibited during the calendar year of 2012.
- Academic papers or posters were presented during the calendar year of 2012.
- Grants were funded or accepted for funding during the calendar year of 2012.



*Celebrating  
Research, Scholarship  
& Creative Achievement, 2012*

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Reception music performed by Hannah Scheele, UWRF music student.



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**

**Boetel, Brenda.** Department of Agricultural Economics

**Funded Grants:**

Boetel, Brenda. *Comprehensive Risk Management Training for Wisconsin Cattle Producers*. Funded by the United States Department of Agriculture – Risk Management Agency.

Boetel, Brenda. *Wisconsin Comprehensive Marketing, Financial and Production Risk Management Training for Cattle Producers*. Funded by the United States Department of Agriculture – Risk Management Agency.

**Cosgrove, Dennis.** Department of Plant and Earth Science

**Funded Grant:**

Cosgrove, Dennis. *Wisconsin Grazing School*. Funded by Wisconsin Grazing Lands Conservation Initiative.

**Dolliver, Holly.** Department of Plant and Earth Science

**Journal Article:**

Dolliver, Holly, et. al. "Lidar Quantification of Bank Erosion in Blue Earth County, Minnesota." *Journal of Environmental Quality*. 41:1 (January, 2012): 197-207.

**Special Paper:**

Dolliver, Holly. "Using Google Earth to Teach Geomorphology." *Geological Society of America Bulletin*. Special Paper 492. (2012): 419-429.

**Hiney, Kris.** Department of Animal and Food Science

**Funded Grant:**

Hiney, Kris. *UWRF Horse Science Institute in Conjunction with American Quarter Horse Association International Outreach Program*. Funded by the American Quarter Horse Association.

**Justen, Veronica.** Department of Plant and Earth Science

**Journal Article:**

Justen, Veronica , Vincent Fritz, and Jerry Cohen. "Seasonal Variation in Glucosinolate Accumulation in Turnips Grown Under Photoselective Settings." *Horticulture Environment and Biotechnology*. 53:2 (April, 2012): 108-115.

**Luther, Justin.** Department of Animal and Food Science

**Funded Grant:**

Luther, Justin and Amy Radunz. *Evaluation of Protein Supplementation Strategies for Enhancing Ovarian Function and Reproductive Performance in Beef Cattle.* Funded by UW Consortium for Extension and Research in Agriculture and Natural Resources.

**Schraufnagel, Stan.** Department of Agricultural Economics

**Funded Grants:**

Schraufnagel, Stan. *Financial Accounting Workbooks Using QuickBooks.* Funded by the United States Department of Agriculture – Risk Management Agency.

Schraufnagel, Stan. *St. Paul, RO Introductory Financial Accounting Workshops Using QuickBooks for WI Dairy Producers and Women Farmers.* Funded by the United States Department of Agriculture – Risk Management Agency.

**Smith, Brian.** Department of Plant and Earth Science

**Funded Grant:**

Smith, Brian. *Development of New Winter Hardy Commercial Strawberry Cultivars.* Funded by the North American Strawberry Growers Association.

**Vogel, Kurt.** Department of Animal and Food Science

**Funded Grants:**

Vogel, Kurt and Daniel Schaefer. *Behavior and Performance of Feedlot Cattle due to Flooring Surface*. Funded by UW Consortium for Extension and Research in Agriculture and Natural Resources.

Vogel, Kurt. *Assessment of the Meat Quality, Blood Yield and Animal Welfare Implications Associated with Non-penetrating Captive Bolt Stunning*. Funded by Strauss Brands.

**Journal Articles:**

Vogel, Kurt. "Antibiotics: Upon Further Review..." *National Provisioner*. 226:2 (February 6, 2012): 40-44.

Vogel, Kurt. "Take the Time to Teach. *National Provisioner*, 226:10 (October 12, 2012): 70-71.

Vogel, Kurt. "Sow Housing: an Opportunity to Innovate." *National Provisioner*. 226:6: (June 11, 2012): 42-44.

Vogel, Kurt. "Humane Handling: for All to See." *National Provisioner*. 226:8 (August 9, 2012): 50-51.

Vogel, Kurt. "Be Your Own 'Undercover Boss'." *National Provisioner*. 226:12 (December 14, 2012): 32-34.

Vogel, Kurt. "A Systematic Approach." *National Provisioner*. 226:4 (April, 2012): 64-70.

**Walters, Bonnie.** Department of Animal and Food Science

**Funded Grant:**

Walters, Bonnie. *NACTA/DOCE Project Directors Conference*. Funded by the United States Department of Agriculture - National Institute of Food and Agriculture.

**Zlesak, David.** Department of Plant and Earth Science

**Journal Articles:**

Zlesak, David. "Physocarpus opulifolius (L.) Maxim 'Donna May': A New Compact, Purple-leaved Landscape Shrub." *HortScience*. 47:9 (September, 2012): 1372-1374.



## ***COLLEGE OF ARTS AND SCIENCES***

**Alperin, Davida.** Department of Political Science

**Journal Article:**

Alperin, Davida and Neil Kraus. "Voting Restriction Politics in Minnesota and Wisconsin." *New England Journal of Political Science*. 6:2 (2012): 334-357.

**Bergland, Betty A.** Department of History and Philosophy

**Academic Paper:**

Bergland, Betty A. "Norwegian Settlement, Indian Encounters and Historiography in Wake of the U.S. Dakota War, 1862-1882." *Northern Great Plains History Conference*. Fargo, ND: September 26-29, 2012.

**Book Review:**

Bergland, Betty A. *Norwegians and Swedes in the United States: Friends and Neighbors* (St. Paul: Minnesota Historical Society Press). Philip J. Anderson and Dag Blanck (eds.). *Great Plains Quarterly*. 32:4 (Fall, 2012): 300-301.

**Funded Grant:**

Bergland, Betty A. "Norwegian Settlement, Indian Encounters and Historiography in Wake of the U.S. Dakota War, 1862-1882." *Northern Great Plains History Conference*. Fargo, ND: September 26-29, 2012. Funded by a UWRF Professional Development Grant.

**Bergland, Mark.** Department of Biology

**Academic Papers:**

Bergland, Mark and Karen Klyczek. "Case It: Molecular Biology Simulations for Case-based Learning in Biology." *Introductory Biology Project Meeting of the American Association for the Advancement of Science*. Washington, DC: June 28-July 1, 2012; *National Center for Case Studies in Science Teaching*. Buffalo, NY: September 20-22, 2012; *Association of College and University Biology Educators*. Sheboygan, WI: October 18-20, 2012; *National Association of Biology Teachers Conference*. Dallas, TX: November 1-3, 2012.

Bergland, Mark and Karen Klyczek. "Case It Workshop: Integrating Molecular Biology Simulations and Bioinformatics into Case-based Learning and Student Research." *Madison Area Technical College*. Milwaukee, WI: February 3, 2012; *Minnesota Life Science Teachers Science Academy*. Fergus Falls, MN: February 17, 2012; *Coastal Carolina University Biology Department*. Conway, SC: April 6, 2012; *BioQUEST Summer Faculty Workshop*. Baltimore, MD: June 20, 2012.

**Academic Poster:**

Bergland, Mark and Karen Klyczek. "Case It: Molecular Biology Simulations for Case-based Learning in Biology." *Science Case Network*. University at Buffalo, NY: August 6-8, 2012.

**Journal Articles:**

Bergland, Mark, Karen Klyczek, et al. "Engaging Students in Molecular Biology via Case-based Learning." *Science*. 337 (2012): 426-427.

Klyczek, Karen, Mark Bergland, et al. "Student Performance in a Multimedia Case-study Environment." *Journal of Science Education and Technology*. DOI: 10.1007/s10956-012-9387-7. May, 2012.

**Clifford, Morgan.** Department of Art

**Artwork:**

Clifford, Morgan. *Colorways*. Textile, 30 x 30."

**Ernie, Kathryn:** Department of Mathematics

**Funded Grant:**

Ernie, Kathryn and Erick Hofacker. *Math Transition into the Common Core Era*. Funded by the Wisconsin Department of Public Instruction.

**Ficek-Swenson, Bernice.** Department of Art

**Artwork/Exhibitions:**

Ficek-Swenson, Bernice. *Promise of Water V, State II*. Copper Plate Photogravure Duotone Etching. Ontologies: Four Perspectives. Eleftherias Park Art Center Printfest. Athens, Greece: October 1-28, 2012.

Ficek-Swenson, Bernice. *Putting out Ashes, VIII*.  
Photogravure. Quincy Art Center. Quincy, IL:  
September 21-October 28, 2012.

**Gaard, Greta.** Department of English

**Academic Paper:**

Gaard, Greta. "Rethinking Eco-Masculinities."  
Presentation for *Finding a Niche for All Animals:  
A Conference Honoring the Ecofeminist Work of  
Marti Kheel*. Wesleyan University. Middletown,  
CT: November 8-10, 2012.

**Book Chapter:**

Gaard, Greta. "Greening Feminism" in *Greening  
the Academy: Ecopedagogy Through the Liberal  
Arts*. Samuel Fassbinder, Richard Kahn and  
Anthony Nocella (eds.). Boston: Sense  
Publishers, 2012.

**Journal Articles:**

Gaard, Greta. "Beyond Gary Snyder:  
Buddhism's Influence on U.S. Environmental  
Literature." *Revista Canaria de Estudios  
Ingleses /Journal of the Canary Islands*. 64  
(April, 2012): 61-78.

Gaard, Greta. "Feminist Animal Studies in the  
U.S.: Bodies Matter." *DEP - Deportate, Esuli e  
Profughe*. 20 (2012): 14-21.

Gaard, Greta. "Speaking of Animal Bodies."  
*Hypatia*. Invited Symposium: *Feminists  
Encountering Animals*. 27:3 (2012): 29-35.

**Poetry:**

Gaard, Greta. "Metta for Kurt Seaburg." *Poetry Sky*. 30 (2012). Translated into Chinese by Chia-ju Chang.

**Ghenciu, Ioana.** Department of Mathematics.

**Journal Articles:**

Ghenciu, Ioana and Paul Lewis. "Completely Continuous Operators." *Colloquium Mathematicum*. 126:2 (2012): 231-256.

Ghenciu, Ioana, et. al. "Complemented Subspaces of Linear Bounded Operators." *Canadian Mathematical Bulletin-Bulletin Canadien de Mathematiques*. 55:3 (September, 2012): 449-461.

**Hofacker, Erick.** Department of Mathematics

**Funded Grant:**

Hofacker, Erick and Kathryn Ernie. *Math Transition into the Common Core Era*. Funded by the Wisconsin Department of Public Instruction.

**Horne, Camilla.** Department of Music

**Funded Grant:**

Horne, Camilla. *The What, Why, and How to Successful K-12 Music Education*. Funded by UW System Office of Professional and Instructional Development.

**Hunzer, Kathleen.** Department of English

**Funded Grant:**

Hunzer, Kathleen, Andriel Dees, Valerie Malchazer, Mary-Alice Muraski, Faye Perkins, Lissa Schneider Rebozo and Jennifer Willis-Rivera. *Local Campus Stipends Grant for Book Reading and Leadership Circle on Appreciative Inquiry—a Process for Facilitating Change in a Positive Way*. Funded by Wisconsin Women in Higher Education Leadership.

**Jilk, Ross.** Department of Chemistry

**Academic Poster:**

Ross, Jilk, Michael Kahlow, Barb Nielsen, Magdalena Pala, Karl Peterson, Jeffrey Rosenthal, David B. Rusterholz and Jamie Schneider. “Design and Implementation of an Introductory Organic First Chemistry Curriculum.” National Science Foundation STEM Fields Feature. *Principal Investigators Conference, Pre-conference Program*. January, 2013. (Accepted for presentation in Fall, 2012.)

**Johnson, Erik L.** Department of Communication Studies and Theatre Arts

**DVD Video Production:**

Johnson, Erik L., Ben Perez and Hallie Raisanen. *On the Road with Jason Davis. United Way St. Croix Valley*. Screened for United Way group presentations and online. August – December, 2012.

**Johnston, Randy J.** Department of Art

**Artwork/Presentations:**

Johnston, Randy J. *Ceramic Folded Tray with Gun Powder Drawing*; Huntington Museum of Art. Walter Gropius Master Artist Award. Huntington, WV: April 20-22, 2012; Curaumilla Art Center. Valparaiso, Chile: March 3-17, 2012; Anderson Ranch Arts Center. Snowmass, CO: August 14, 2012; NCECA Ceramic Conference, Houston, TX: 2012.

**Kahlow, Michael.** Department of Chemistry

**Academic Poster:**

Kahlow, Michael, Ross Jilk, Barb Nielsen, Magdalena Pala, Karl Peterson, Jeffrey Rosenthal, David B. Rusterholz and Jamie Schneider. "Design and Implementation of an Introductory Organic First Chemistry Curriculum." National Science Foundation STEM Fields Feature. *Principal Investigators Conference, Pre-conference Program*. January, 2013. (Accepted for presentation in Fall, 2012.)

**Kallusky, Brett.** Department of Art

**Photograph:**

Kallusky, Brett. *Cayucos, CA* from *Lines of Communication*. University of Wisconsin Art Department Faculty Exhibition. Phipps Center of the Arts. Hudson, WI: October 19-November 25, 2012.

**Kitzhaber, Jeannine.** Department of Art

**Art Exhibitions:**

Kitzhaber, Jeannine and Teri Bloch. *Emmons and Olivier Environmental Design Company*. St. Paul, MN: February 1-April 2, 2012.

Kitzhaber, Jeannine. *Art4Shelter*. Simpson Housing Services Chambers Gallery. Minneapolis, MN: May, 2012.

Kitzhaber, Jeannine. *Mixed Media Painting*. Fine Arts Division. MN State Fair: August, 2012.

Kitzhaber, Jeannine. "From the Map Series." Harriet Barry Gallery. UW-River Falls: September-October, 2012.

Kitzhaber, Jeannine. *Banfill-Locke Center for the Art Series on Art*. Mississippi Branch Library. Fridley, MN: October 1-November 1, 2012.

Kitzhaber, Jeannine. *NEMAA's 2012 Fall Fine Arts Show*. Solar Arts. Minneapolis, MN: September, 2012.



Kitzhaber, Jeannine. *Divide*. Acrylic on wood panels, 2' x 6'; *Aerial VI*. Mixed Media on wood panel, 10 x 8"; *Madison and 50<sup>th</sup> Avenue*. Mixed media on wood panel, 11 x 14"; *Urban Landscape I*. Mixed media on wood panel, 12 x 12"; *Just off Lowry*. Mixed Media on canvas, 25 x 25". University of Wisconsin Art Department Faculty Exhibition. Phipps Center of the Arts. Hudson, WI: October 19-November 25, 2012.

Kitzhaber, Jeannine and Adam P. Johnson. *Between Place*. Minneapolis Unitarian Society Foyer Gallery: December 2, 2012-January 6, 2013.

**Artworks:**

Kitzhaber, Jeannine. *Aerial VI*.  
Mixed Media on wood panel, 10 x 8."

Kitzhaber, Jeannine. *Linear Landscape*.  
Mixed Media on wood panel, 24 x 24."

**Juried Art Show:**

Kitzhaber, Jeannine. *Members' Show*. Phipps Center for the Arts. Hudson, WI: August, 2012.

**Curatorships:**

Kitzhaber, Jeannine and Asako Nakauchi, co-curators. *The Wearable Art Exhibition and Fashion Show*. UW-River Falls: February, 2012.

Kitzhaber, Jeannine. *Student Gallery Commission*. UW-River Falls Chalmer Davee Library: July-September, 2012.

Kitzhaber, Jeannine. *Studio Salon*. UW-River Falls Student Exhibition. Harriet Barry Gallery: November, 2012.

Kitzhaber, Jeannine. Faculty Exhibition. Phipps Center for the Arts. Hudson, WI: October 19-November 26, 2012.

**Klyczek, Karen.** Department of Biology

**Academic Papers:**

Klyczek, Karen, Kim Mogen, Stephen Aiken, et al. "Abrogate, a New Mycobacteriophage." *North Central Branch Meeting of the American Society for Microbiology*. Fargo, ND: October 10-13, 2012.

Klyczek, Karen and Mark Bergland. "Case It: Molecular Biology Simulations for Case-based Learning in Biology." *Introductory Biology Project Meeting of the American Association for the Advancement of Science*. Washington, DC: June 28-July 1, 2012; *National Center for Case Studies in Science Teaching*. Buffalo, NY: September 20-22, 2012; *Association of College and University Biology Educators*. Sheboygan, WI: October 18-20, 2012; *National Association of Biology Teachers Conference*. Dallas, TX: November 1-3, 2012.

Klyczek, Karen and Mark Bergland. "Case It Workshop: Integrating Molecular Biology Simulations and Bioinformatics into Case-based Learning and Student Research." *Madison Area Technical College*. Milwaukee, WI: February 3, 2012; *Minnesota Life Science Teachers Science Academy*. Fergus Falls, MN: February 17, 2012; *Coastal Carolina University Biology Department*. Conway, SC: April 6, 2012; *BioQUEST Summer Faculty Workshop*. Baltimore MD: June 20, 2012.

Klyczek, Karen, Kim Mogen, Stephanie Gabbey, et. al. "Isolation and Characterization of a New Subcluster A1 Mycobacteriophage, Abrogate." *Howard Hughes Medical Institute Science Education Alliance Symposium*. Ashton, VA: June 8-10, 2012.

**Academic Posters:**

Klyczek, Karen, Robert McCabe and Kim Mogen. "Isolation and Characterization of Bacteriophages from Soil Samples." *National Conference for Undergraduate Research*. Weber State University, Ogden, UT: March 29-31, 2012; *UW System Symposium for Undergraduate Research and Creative Activity*. University of Wisconsin-Parkside, Kenosha, WI: April 27, 2012.

Klyczek, Karen and Kim Mogen. "Adapting a National Model for Incorporating Research Projects into Introductory Biology Courses." *American Society for Microbiology Conference on Undergraduate Education*. San Mateo, CA: June 14-17, 2012; *Introductory Biology Project Conference*. American Association for the Advancement of Science Headquarters. Washington, DC: June 28-July 1, 2012.

Klyczek, Karen and Mark Bergland. "Case It: Molecular Biology Simulations for Case-based Learning in Biology." *Science Case Network*. University at Buffalo, NY: August 6-8, 2012.

**Journal Articles:**

Klyczek, Karen, Mark Bergland, et al. "Engaging Students in Molecular Biology via Case-Based Learning." *Science*. 337 (2012): 426-427.

Klyczek, Karen, Mark Bergland, et al. "Student Performance in a Multimedia Case-study Environment." *Journal of Science Education and Technology*. DOI: 10.1007/s10956-012-9387-7. May, 2012.

**Koob, Andrew.** Department of Biology

**Journal Article:**

Koob, Andrew, et al. "Protein Analysis Through Western Blot of Cells Excised Individually from Human Brain and Muscle Tissue." *Analytical Biochemistry*. 425:2 (June 15, 2012): 120-124.

**Kraus, Neil.** Department of Political Science

**Journal Articles:**

Kraus, Neil. "The Challenges and Possibilities for Regional Collaboration among Small Jurisdictions." *State and Local Government Review*. 44:1 (2012): 45-54.

Kraus, Neil and Davida Alperin. "Voting Restriction Politics in Minnesota and Wisconsin." *New England Journal of Political Science*. 6:2 (2012): 334-357.

**Lawton, Ann.** Department of Art

**Artwork:**

Lawton, Ann. *Home*. Multimedia, 15" x 25". University of Wisconsin Art Department Faculty Exhibition. Phipps Center of the Arts, Hudson, WI: October 19-November 25, 2012.

**Lyden, Tim.** Department of Biology

**Academic Papers/Posters:**

Lyden, Timothy, et al. "Characterization of Specialized C2C12 Myoblast Cell Morphologies Relevant to Artificial Muscle Tissue Development in 2D and 3D Cultures." *Wisconsin Science and Technology Symposium*. Marshfield, WI: July 23-24, 2012.

Lyden, Timothy, et al. "Establishment and Characterization of 3D Artificial Tissue Models of Adipose Using the 3T3-L1 Pre-adipocyte Cell Line." *World Stem Cell Summit*. West Palm Beach, FL: December 3-5, 2012; *National Conference on Undergraduate Research*. Ogden, UT: March 29-31, 2012; *UW System "Posters in the Rotunda."* Madison, WI: March 7, 2012; *Wisconsin Science and Technology Symposium*. Marshfield, WI: July 23-24, 2012; *UW-River Falls RSCA Day*. River Falls, WI: April 19, 2012.

Lyden, Timothy, et al. "Exploring the Dynamic Role of Adipose Tissues in Breast Cancer Using 3D Artificial Tissue Models of Adipocyte and MCF-7 Cells." *National Conference on Undergraduate Research*. Ogden, UT: March 29-31, 2012; *Wisconsin Science and Technology Symposium*. Marshfield, WI: July 23-24.

Lyden, Timothy, et al. "In-vitro 3D "Artificial Tumor Tissues" or ATTs Developed from the Cervical Carcinoma Cell Line, Hela, Show Clear Evidence of Regional Differentiation and Cellular Specialization." *Wisconsin Science and Technology Symposium*. Marshfield, WI: July 23-24, 2012; *University of Minnesota Imaging Center Annual Poster Session*. University of MN: January 12, 2012; *UW-River Falls RSCA Day*. River Falls, WI: April 19, 2012.

Lyden, Timothy, et al. "Modeling the Effects of Insulin on Breast Cancer Artificial Tissue Models." *National Conference on Undergraduate Research*. Ogden, UT: March 29-31, 2012; *Wisconsin Science and Technology Symposium*. Marshfield, WI: July 23-24, 2012; *UW-River Falls RSCA Day*. River Falls, WI: April 19, 2012.

Lyden, Timothy, et al. "Establishment and Characterization of 3D Artificial Skeletal Muscle Tissues Using the Myoblast Cell Line C2C12." *World Stem Cell Summit*. West Palm Beach, FL: 2012; *National Conference on Undergraduate Research*. Ogden, UT: March 29-31, 2012; UW System "Posters in the Rotunda." Madison, WI: March 7, 2012; *Wisconsin Science and Technology Symposium*. Marshfield, WI: July 23-24, 2012; *UW-River Falls RSCA Day*. River Falls, WI: April 19, 2012.

Lyden, Timothy, et al. "Modeling and Characterization of Artificial Breast Cancer Tissues Using 3D Culture Methods." *American Association for the Advancement of Science*. Vancouver, BC: February 16-20, 2012.

Lyden, Timothy, et al. "A Structural and Ultrastructural Study of Artificial Cardiac Tissue Models." *National Conference on Undergraduate Research*. Ogden, UT: March 29-31, 2012; *UW-River Falls RSCA Day*. River Falls, WI: April 19, 2012.

Lyden, Timothy, et al. "Characterization of Avian Fetal Artificial-tissues (ATs) and Monolayer Cultures of Mesenchymal Origin Derived from Early Long Bone Rudiments." *Wisconsin Science and Technology Symposium*. Marshfield, WI: July 23-24, 2012; *University of Minnesota Imaging Center Annual Poster Session*. University of MN: January 12, 2012; *UW-River Falls RSCA Day*. River Falls, WI: April 19, 2012.

Lyden, Timothy, et al. "Modeling Neurodevelopment of Tobacco Hornworm (*Manduca sexta*) in Relation to Holometabolic Metamorphosis." *National Conference on Undergraduate Research*. Ogden, UT: March 29-31, 2012.

**Invited Scientific Seminars, Workshops, and Keynote Addresses:**

Lyden, Timothy, et al. "Artificial Tissue Modeling and Biomimetic Histogenesis." *USDA National Animal Disease Center*. Ames, IA: June, 2012.

Lyden, Timothy, et al. "3-D Artificial Tissues: In-vitro Developmental and Pathological Modeling." *BIONATES Laboratory, Wisconsin Institute for Discovery - UW-Madison Bioengineering Program*. Madison WI: March, 2012.



Lyden, Timothy, et al. "Cellular Tensegrity and Mechanotransduction: Mediators of Gene Expression and Cellular Phenotype." *Scientists without Borders Teaching Program*. UW-River Falls: June, 2012.

Lyden, Timothy, et al. "UW-River Falls Tissue and Cellular Innovation Center as an Economic Development Engine." *University of Wisconsin System Board of Regents Economic Development Meeting*. Madison, WI: September, 2012.

**Madsen, James.** Department of Physics

**Funded Grants:**

Madsen, James. *Ice Cube Neutrino Observatory Maintenance and Operations*. Funded by the National Science Foundation.

Madsen, James. *UW-River Falls Institute for Astroparticle Science*. Funded by the Wisconsin Particle AstroPhysics Center.

**Journal Articles:**

Madsen, James, Glenn Spiczak, Surujhdeo Seunarine, et al. "Time-Dependent Searches for Point Sources of Neutrinos with the 40-String and 22-String Configurations of IceCube." *Astrophysical Journal*. 744:1 (January, 2012).

Madsen, James, Glenn Spiczak, Surujhdeo Seunarine, et al. "Background Studies for Acoustic Neutrino Detection at the South Pole." *Astroparticle Physics*. 35:6 (January, 2012): 312-324.

Madsen, James, Glenn Spiczak, Surujhdeo Seunarine, et al. "Neutrino Analysis of the 2010 September Crab Nebula Flare and Time-Integrated Constraints on Neutrino Emission from the Crab Using IceCube." *Astrophysical Journal*. 745:1 (January 20, 2012): 45.

Madsen, James, Glenn Spiczak, Surujhdeo Seunarine, et al. "Observation of Anisotropy in the Galactic Cosmic-Ray Arrival Directions at 400 TeV with IceCube." *Astrophysical Journal*. 746 (February 10, 2012): 33.

Madsen, James, Glenn Spiczak, Surujhdeo Seunarine, et al. "Multiyear Search for Dark Matter Annihilations in the Sun with the AMANDA-II and IceCube Detectors." *Physical Review*. D85 (February 22, 2012): 042002.

Madsen, James, Glenn Spiczak, Surujhdeo Seunarine, et al. "Searching for Soft Relativistic Jets in Core-collapse Supernovae with the IceCube Optical Follow-up Program. IceCube and ROTSE Collaboration." *Astronomy and Astrophysics*. 539 (March, 2012): A60.

Madsen, James, Glenn Spiczak, Surujhdeo Seunarine, et al. "Searches for Periodic Neutrino Emission from Binary Systems with 22 and 40 Strings of IceCube." *Astrophysical Journal*. 748:2 (April 1, 2012): 118.

Madsen, James, Glenn Spiczak, Surujhdeo Seunarine, et al. "An Absence of Neutrinos Associated with Cosmic-Ray Acceleration in Gamma Ray Bursts." *Nature*. 484 (April 19, 2012): 351-354.

Madsen, James, Glenn Spiczak, Surujhdeo Seunarine, et al. "The Design and Performance of IceCube DeepCore." *Astroparticle Physics*. 35:10 (May, 2012): 615-624.

Madsen, James, Glenn Spiczak, Surujhdeo Seunarine, et al. "A Search for Ultrahigh Energy Tau Neutrinos with IceCube." *Physical Review*. D86 (July 26, 2012): 022005.

Madsen, James, Glenn Spiczak, Surujhdeo Seunarine, et al. "Use of Event-Level Neutrino Telescope Data in Global Fits for Theories of New Physics." *Journal of Cosmology and Astroparticle Physics*. 11 (November, 2012): 057.

**Marchand, Daniel.** Department of Chemistry

**Book Chapter:**

Marchand, Daniel, L. R. Snyder, J. W. Dolan and P. W. Carr. "The Hydrophobic-Subtraction Model of Reversed-Phase Column Selectivity" in *Advances in Chromatography A*. 50: (297-376), 2012.

**McVey, Roger.** Department of Music

**Academic Poster:**

McVey, Roger. "Preparing Students to Major in Music." *Wisconsin Music Teachers Association State Conference*. Appleton, WI: October 26, 2012.

**Funded Grants:**

McVey, Roger. Musical recording, *Perspectives*. Funded in part by a UWRF Faculty Research Grant.

McVey, Roger. *Institutional Enhancement Grant for Guest Performers*. Funded by a UWRF Institutional Enhancement Grant.

McVey, Roger. *South Korea Travel, Performances and Guest Teaching*. Funded by a UWRF Professional Development Grant.

**Musical Recording:**

McVey, Roger. *Perspectives*. Solo piano music featuring arrangements from several composers including UWRF faculty member J. Michael Roy. March, 2012.

**Solo Performances:**

McVey, Roger. *Bloomington Arts Center*. Bloomington, MN: February 9, 2012; *UW-River Falls*. River Falls, WI: March 27, 2012; *Shell Lake Arts Center*. Shell Lake, WI: April 28, 2012; *Youngsan Art Hall*. Seoul, South Korea: May 11, 2012; *Chosun University*. Gwangju, South Korea: May 14, 2012; *Georgia Southern University*. Statesboro, GA: September 11, 2012; *University of Georgia*. Athens, GA: September 12, 2012; *Georgia College & State University*. Milledgeville, GA: September 13, 2012; *Century College*. St. Paul, MN: September 28, 2012; *UW-River Falls*. River Falls, WI: October 4, 2012.

**Miller, Paige B.** Department of Sociology, Anthropology and Criminal Justice

**Journal Articles:**

Miller, Paige B., et. al. "Is Internet Use Associated With Reporting Fewer Problems in Collaboration? Evidence from the Scientific Community in Chile." *Science Communication*. 34:5 (October, 2012): 642-678.

Miller, Paige B., Ricardo Duque and Wesley Shrum. "Gender, ICTs, and Productivity in Low-Income Countries: A Panel Study." *Science Technology & Human Values*. 37:1 (January 2012): 30-63.

Miller, Paige B. and Wesley Shrum. "Isolated in a Technologically Connected World? Changes in the Core Professional Ties of Female Researchers in Ghana, Kenya, and Kerala, India." *Sociological Quarterly*. 53:2 (Spring, 2012): 143-165.

**Mogen, Kim.** Department of Biology

**Academic Papers:**

Mogen, Kim, Karen Klyczek, Stephen Aiken, et al. "Abrogate, a New Mycobacteriophage." *North Central Branch Meeting of the American Society for Microbiology*. Fargo, ND: October 10-13, 2012.

Mogen, Kim, Karen Klyczek, Stephanie Gabbey, et. al. "Isolation and Characterization of a New Subcluster A1 Mycobacteriophage, Abrogate." *Howard Hughes Medical Institute Science Education Alliance Symposium*. Ashton, VA: June 8-10, 2012.

**Academic Poster:**

Mogen, Kim and Karen Klyczek. "Adapting a National Model for Incorporating Research Projects into Introductory Biology Courses." *American Society for Microbiology Conference on Undergraduate Education*. San Mateo, CA: June 14-17, 2012; *Introductory Biology Project Summer Conference*. American Association for the Advancement of Science Headquarters. Washington, DC: June 28-July 1, 2012.

**Nakauchi, Asako.** Department of Art

**Curatorship:**

Nakauchi, Asako, and Jeannine Kitzhaber, co-curators. *The Wearable Art Exhibition and Fashion Show*. University of WI-River Falls: February, 2012.

**Nielsen, Barbara.** Department of Chemistry

**Academic Poster:**

Nielsen, Barbara, Michael Kahlow, Ross Jilk, Magdalena Pala, Karl Peterson, Jeffrey Rosenthal, David B. Rusterholz and Jamie Schneider. "Design and Implementation of an Introductory Organic First Chemistry Curriculum." National Science Foundation STEM Fields Feature. *Principal Investigators Conference, Pre-conference Program*. January, 2013. (Accepted for presentation in Fall, 2012.)

**Pala, Magdalena.** Department of Chemistry

**Academic Poster:**

Pala, Magdalena, Michael Kahlow, Barbara Nielsen, Ross Jilk, Karl Peterson, Jeffrey Rosenthal, David B. Rusterholz and Jamie Schneider. "Design and Implementation of an Introductory Organic First Chemistry Curriculum." National Science Foundation STEM Fields Feature. *Principal Investigators Conference, Pre-conference Program*. January, 2013. (Accepted for presentation in Fall, 2012.)

**Peterson, Karl.** Department of Chemistry

**Academic Poster:**

Peterson, Karl, Michael Kahlow, Ross Jilk, Barbara Nielsen, Magdalena Pala, Karl Peterson, Jeffrey Rosenthal, David B. Rusterholz and Jamie Schneider. "Design and Implementation of an Introductory Organic First Chemistry Curriculum." National Science Foundation STEM Fields Feature. *Principal Investigators Conference, Pre-conference Program*. January, 2013. (Accepted for presentation in Fall, 2012.)

**Petree, Rhonda.** Department of English

**Academic Paper:**

Petree, Rhonda. "Pragmatics Instruction for Low-level Adult ELLs" in *Proceedings from the Low Educated Second Language and Literacy Acquisition 7th Annual Symposium*. Patsy Vinogradov and Martha Bigelow (Eds.). 2012.



**Academic Presentations:**

Petree, Rhonda. "Pragmatics-based Lessons for Low-level Adult ELLs." *MinneTESOL Conference*. Minneapolis, MN: November 2-3, 2012.

Petree, Rhonda. "Pragmatics Instruction in a Low-level Adult Basic Education Class." *TESOL International Convention*. Philadelphia, PA: March, 2012.

**Funded Grants:**

Petree, Rhonda. *TESOL International Convention*. Philadelphia, PA: March, 2012. Funded by a UWRF Professional Development Grant, WITESOL Travel Award and a TESOL Professional Development Scholarship.

**Reta, Meseret Chekol.** Department of Journalism

**Monograph:**

Reta, Meseret Chekol. *The Quest for Press Freedom: One Hundred Years of History of the Media in Ethiopia*. Lanham, MD: University Press of America, 2013.

**Rosenthal, Jeffery.** Department of Chemistry

**Academic Poster:**

Rosenthal, Jeffery, Michael Kahlow, Ross Jilk, Barbara Nielsen, Magdalena Pala, Karl Peterson, David B. Rusterholz and Jamie Schneider.

“Design and Implementation of an Introductory Organic First Chemistry Curriculum.” National Science Foundation STEM Fields Feature.

*Principal Investigators Conference, Pre-Conference Program.* January, 2013. (Accepted for presentation in Fall, 2012.)

**Roy, J. Michael.** Department of Music

**Musical Composition and Performance:**

Roy, J. Michael. *Climb 'Til Your Dreams Come True; Mysterious Mountain; No Mountain Too High.* Commissioned and Performed by the Meyer Middle School Band and Choir. River Falls, WI: May 25, 2012.

**Musical Recording:**

Roy, J. Michael and Roger McVey. *Perspectives.* Solo piano music by Roger McVey featuring compositions from several composers including UWRF faculty member J. Michael Roy. March, 2012. Funded in part by a UWRF Faculty Research Grant.

**Rusterholz, David B.** Department of Chemistry

**Academic Poster:**

Rusterholz, David B., Michael Kahlow, Barbara Nielsen, Magdalena Pala, Karl Peterson, Jeffery Rosenthal, Ross Jilk and Jamie Schneider. "Design and Implementation of an Introductory Organic First Chemistry Curriculum." National Science Foundation STEM Fields Feature. *Principal Investigators Conference, Pre-Conference Program*. January, 2013. (Accepted for presentation in Fall, 2012.)

**Ryu, Sooh-Rhee.** Department of Political Science

**Academic Paper:**

Ryu, Sooh-Rhee. "Keeping Your Promise: The Effect of Structural, Individual, and Promise-Specific Factors on Campaign Promise Fulfillment among South Korean Legislators, 2008-2012." Annual Meeting and Conference of the *Wisconsin Political Science Association*. UW-River Falls: Oct. 12, 2012.

**Schneider, Jamie.** Department of Chemistry

**Academic Poster:**

Schneider, Jamie, David B. Rusterholz, Jeffery Rosenthal, Karl Peterson, Barbara Nielsen, Michael Kahlow, Ross Jilk and Magdalena Pala. "Design and Implementation of an Introductory Organic First Chemistry Curriculum." National Science Foundation STEM Fields Feature. *Principal Investigators Conference, Pre-Conference Program*. January, 2013. (Accepted for presentation in Fall, 2012.)

**Funded Grant:**

Schneider, Jamie and Sara Hein. *Collaborative Action Research*. Funded by the National Science Foundation – Transforming Undergraduate Education in Science.

**Schneider-Rebozo, Lissa.** Department of English

**Academic Papers:**

Schneider-Rebozo, Lissa. "Mapping Conrad. Teaching Heart of Darkness and Other Works by Joseph Conrad: Strategies, Epiphanies and Possibilities." *South Atlantic Modern Language Association Annual Conference: Text as Memoir: Tales of Travel, Immigration, and Exile*. Triangle Park, NC: November 8-11, 2012.

Schneider-Rebozo, Lissa. "Political Securities: Park Chan-wook's J.S.A: Joint Security Area." *Midwest Political Science Association Annual Conference - Politics, Literature and Film: From Empire to Existentialism: Themes in Contemporary Film*. Chicago, IL: April 12-15, 2012.

**Funded Grant:**

Schneider-Rebozo, Lissa, Andriel Dees, Kathleen Hunzer, Valerie Malchazer, Mary-Alice Muraski, Faye Perkins and Jennifer Willis-Rivera. *Local Campus Stipends Grant for Book Reading and Leadership Circle on Appreciative Inquiry—a Process for Facilitating Change in a Positive Way*. Funded by Wisconsin Women in Higher Education Leadership.

**Seunarine, Surujhdeo.** Department of Physics

**Journal Articles:**

Seunarine, Surujhdeo, James Madsen, Glenn Spiczak, et al. "Time-Dependent Searches for Point Sources of Neutrinos with the 40-String and 22-String Configurations of IceCube." *Astrophysical Journal*. 744:1 (January, 2012).

Seunarine, Surujhdeo, James Madsen, Glenn Spiczak, et al. "Background Studies for Acoustic Neutrino Detection at the South Pole." *Astroparticle Physics*. 35:6 (January, 2012): 312-324.

Seunarine, Surujhdeo, James Madsen, Glenn Spiczak, et al. "Neutrino Analysis of the 2010 September Crab Nebula Flare and Time-Integrated Constraints on Neutrino Emission from the Crab Using IceCube." *Astrophysical Journal*. 745:1 (January 20, 2012): 45.

Seunarine, Surujhdeo, James Madsen, Glenn Spiczak, et al. "Observation of Anisotropy in the Galactic Cosmic-Ray Arrival Directions at 400 TeV with IceCube. *Astrophysical Journal*. 746 (February 10, 2012): 33.

Seunarine, Surujhdeo, James Madsen, Glenn Spiczak, et al. "Multiyear Search for Dark Matter Annihilations in the Sun with the AMANDA-II and IceCube Detectors." *Physical Review*. D85 (February 22, 2012): 042002.

Seunarine, Surujhdeo, James Madsen, Glenn Spiczak, et al. "Searching for Soft Relativistic Jets in Core-collapse Supernovae with the IceCube Optical Follow-up Program. IceCube and ROTSE Collaboration." *Astronomy and Astrophysics*. 539 (March, 2012): A60.

Seunarine, Surujhdeo, James Madsen, Glenn Spiczak, et al. "Searches for Periodic Neutrino Emission from Binary Systems with 22 and 40 Strings of IceCube." *Astrophysical Journal*. 748:2 (April 1, 2012): 118.

Seunarine, Surujhdeo, James Madsen, Glenn Spiczak, et al. "An Absence of Neutrinos Associated with Cosmic-Ray Acceleration in Gamma Ray Bursts." *Nature*. 484 (April 19, 2012): 351-354.

Seunarine, Surujhdeo, James Madsen, Glenn Spiczak, et al. "The Design and Performance of IceCube DeepCore." *Astroparticle Physics*. 35:10 (May, 2012): 615-624.

Seunarine, Surujhdeo, James Madsen, Glenn Spiczak, et al. "A Search for Ultrahigh Energy Tau Neutrinos with IceCube." *Physical Review*. D86 (July 26, 2012): 022005.

Seunarine, Surujhdeo, James Madsen, Glenn Spiczak, et al. "Use of Event-Level Neutrino Telescope Data in Global Fits for Theories of New Physics." *Journal of Cosmology and Astroparticle Physics*. 11 (November, 2012): 057.

**Spiczak, Glenn.** Department of Physics

**Journal Articles:**

Spiczak, Glenn, James Madsen, Surujhdeo Seunarine, et al. "Time-Dependent Searches for Point Sources of Neutrinos with the 40-String and 22-String Configurations of IceCube." *Astrophysical Journal*. 744:1 (January, 2012).

Spiczak, Glenn, James Madsen, Surujhdeo Seunarine, et al. "Background Studies for Acoustic Neutrino Detection at the South Pole." *Astroparticle Physics*. 35:6 (January, 2012): 312-324.

Spiczak, Glenn, James Madsen, Surujhdeo Seunarine, et al. "Neutrino Analysis of the 2010 September Crab Nebula Flare and Time-Integrated Constraints on Neutrino Emission from the Crab Using IceCube." *Astrophysical Journal*. 745:1 (January 20, 2012): 45.

Spiczak, Glenn, James Madsen, Surujhdeo Seunarine, et al. "Observation of Anisotropy in the Galactic Cosmic-Ray Arrival Directions at 400 TeV with IceCube." *Astrophysical Journal*. 746 (February 10, 2012): 33.

Spiczak, Glenn, James Madsen, Surujhdeo Seunarine, et al. "Multiyear Search for Dark Matter Annihilations in the Sun with the AMANDA-II and IceCube Detectors." *Physical Review*. D85 (February 22, 2012): 042002.

Spiczak, Glenn, James Madsen, Surujhdeo Seunarine, et al. "Searching for Soft Relativistic Jets in Core-collapse Supernovae with the IceCube Optical Follow-up Program. IceCube and ROTSE Collaboration." *Astronomy and Astrophysics*. 539 (March, 2012): A60.



Spiczak, Glenn, James Madsen, Surujhdeo Seunarine, et al. "Searches for Periodic Neutrino Emission from Binary Systems with 22 and 40 Strings of IceCube." *Astrophysical Journal*. 748:2 (April 1, 2012): 118.

Spiczak, Glenn, James Madsen, Surujhdeo Seunarine, et al. "An Absence of Neutrinos Associated with Cosmic-Ray Acceleration in Gamma Ray Bursts." *Nature*. 484 (April 19, 2012): 351-354.

Spiczak, Glenn, James Madsen, Surujhdeo Seunarine, et al. "The Design and Performance of IceCube DeepCore." *Astroparticle Physics*. 35:10 (May, 2012): 615-624.

Spiczak, Glenn, James Madsen, Surujhdeo Seunarine, et al. "A Search for Ultrahigh Energy Tau Neutrinos with IceCube." *Physical Review*. D86 (July 26, 2012): 022005.

Spiczak, Glenn, James Madsen, Surujhdeo Seunarine, et al. "Use of Event-Level Neutrino Telescope Data in Global Fits for Theories of New Physics." *Journal of Cosmology and Astroparticle Physics*. 11 (November, 2012): 057.

**Tubre, Travis.** Department of Psychology

**Journal Articles:**

Tubre, Travis, E. R. Dahlen, B. D. Edwards, M. J. Zyphur and C. R. Warren. "Taking a Look Behind the Wheel: An Investigation into the Personality Predictors of Aggressive Driving." *Accident Analysis and Prevention*. 45 (2012): 1-9.

**Conference Presentations:**

Tubre, Travis, R. Chambers, A. Brawley and C. Castille. "Examining the Validity of the Resilience Quotient." Poster presented at the *National Conference on Undergraduate Research*. Ogden, UT: 2012.

Tubre, Travis, I. Hailey, J. McGraw and M. LaGrange. "*Perceived Source Influences on Water Preferences*." Poster presented at the Annual Meeting of the *Midwestern Psychological Association - Psi Chi Poster Session*. Chicago, IL: 2012.

**Wendland, Lyz.** Department of Art

**Artworks:**

Wendland, Lyz. *Untitled*. Collage, 18" x 24." University of Wisconsin Art Department Faculty Exhibition. Phipps Center of the Arts. Hudson, WI: October 19-November 25, 2012.

Wendland, Lyz. *Keeping Up with the Joneses*. Pencil, acrylic, screen-print, 18" x 24." University of Wisconsin Art Department Faculty Exhibition. Phipps Center of the Arts. Hudson, WI: October 19-November 25, 2012.

Wendland, Lyz. *View from Your New Kitchen*. Acrylic, 16" x 20." Solo Exhibition. Augsburg College Gage Gallery. Minneapolis, MN: January 17- March 16, 2012.

**Willis-Rivera, Jennifer.** Department of Communication Studies and Theatre Arts

**Funded Grants:**

Willis-Rivera, Jennifer, Andriell Dees, Kathleen Hunzer, Valerie Malzacher, Mary-Alice Muraski, Faye Perkins and Lissa Schneider-Rebozo. *Local Campus Stipends Grant for Book Reading and Leadership Circle on Appreciative Inquiry—a Process for Facilitating Change in a Positive Way*. Funded by Wisconsin Women in Higher Education Leadership.

Willis-Rivera, Jennifer and Vang Bee. *UWRF Upward Bound Program*. Funded by the United States Department of Education.

Willis-Rivera, Jennifer. *UWRF McNair Scholars Program*. Funded by the United States Department of Education.

Willis-Rivera, Jennifer. *UWRF Student Support Services Program*. Funded by the United States Department of Education.

**Vonk, Matthew.** Department of Physics

**Journal Articles:**

Vonk, Matthew. "Video is the New Writing: Are you Literate?" *Physics Today Online*. January 11, 2012.

Vonk, Matthew and Peter Bohacek. "Carried by Impulse: The Physics of Water Jetpacks." *Physics Today*. 66:1 (2012): 54.

## ***COLLEGE OF BUSINESS AND ECONOMICS***

**Huffman, Brian.** Department of Management and Marketing

**Journal Article:**

Huffman, Brian and Claire McCarty Kilian. "The Flight of the Phoenix: Interpersonal Aspects of Project Management." *Journal of Management Education*. 36:4 (August, 2012): 568-600.

**Kelly, Logan.** Department of Economics

**Journal Article:**

Kelly, Logan and E. Tebaldi. "Measuring Economic Conditions: an Extension of the Stock/Watson Methodology." *Applied Economics Letters*. 19:18 (2012): 1865-1869.

**Kilian, Claire McCarty.** Department of Management and Marketing

**Journal Article:**

Kilian, Claire McCarty and Brian Huffman. "The Flight of the Phoenix: Interpersonal Aspects of Project Management." *Journal of Management Education*. 36:4 (August, 2012): 568-600.

**Li, June.** Department of Accounting and Finance

**Journal Articles:**

Li, June. "Prediction of Corporate Bankruptcy from 2008 through 2011." *Journal of*

*Accounting and Finance*. 12:1 (March, 2012): 31-41.

Li, June and Reza Rahgozar. "Application of the Z-Score Model with Consideration of Total Assets Volatility in Predicting Corporate Financial Failures from 2000-2010." *Journal of Accounting & Finance*. 12:2 (June, 2012): 11-19.

**Rahgozar, Reza.** Department of Accounting and Finance

**Journal Article:**

Rahgozar, Reza and June Li. "Application of the Z-Score Model with Consideration of Total Assets Volatility in Predicting Corporate Financial Failures from 2000-2010. *Journal of Accounting & Finance*. 12:2 (June, 2012): 11-19.

**Rogers, Suzy.** Department of Economics and Business Law

**Monograph:**

Rogers, Suzy. *Essentials of Business Law*. San Diego, CA: Bridgepoint Education, Inc., 2012.

**Zheng, Wei.** Department of Management and Marketing

**Journal Articles:**

Zheng, Wei et. al. "Organizational Learning: Subprocess Identification, Construct Validation, and an Empirical Test of Cultural Antecedents." *Journal of Management*. 38:2 (January, 2012): 640-667.

Zheng, Wei, Mian Zhang and Hai Li.  
“Performance Appraisal Process and  
Organizational Citizenship Behavior.” *Journal of  
Managerial Psychology*. 27:7 (2012): 732-752.

**COLLEGE OF EDUCATION AND  
PROFESSIONAL STUDIES**

**Baker, Caroline.** Department of Counseling and School Psychology

**Journal Article:**

Baker, Caroline, et al. "Conditions that Create Therapeutic Connection: A Phenomenological Study." *Counseling & Values*. 57:2 (October, 2012): 147-161.

**Borup, Jennifer.** Department of Social Work

**Funded Grant:**

Borup, Jennifer. *Western Wisconsin Child Welfare Training Grants provided by Western Wisconsin Partnership*. Funded by Title IV-E federal funds, county funds and Wisconsin Department of Children and Families.

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

**Academic Paper:**

Gillen, Mark. "Clinical Supervision Practices in Adventure Therapy." *Clinical Supervision Practices in Adventure Therapy - Wilderness Therapy Symposium*. Boulder, CO: September 21-23, 2012; *40th Annual International Association for Experiential Education Conference*. Madison, WI: November 1-4, 2012.



**Journal Article:**

Gillen, Mark, Alan W. Burkard, Michael J. Martinez and Sarah Skytte. "Implementation Challenges and Training Needs for Comprehensive School Counseling Programs in Wisconsin High Schools." *Professional School Counseling*. 16:2 (December, 2012): 136-145.

**Harris, Michael.** Department of Communicative Disorders

**Funded Grant:**

Harris, Michael, Teresa Kruiuzenga, Todd Savage, Satomi Shinde and Brenda Wright. *Creating Local Partnerships to Promote Inclusive Education Practices*. Funded by the Wisconsin Department of Public Instruction.

**Hashimoto, Naomi.** Department of Communicative Disorders.

**Journal Article:**

Hashimoto, Naomi. "The Use of Semantic- and Phonological-based Feature Approaches to Treat Naming Deficits in Aphasia." *Clinical Linguistics & Phonetics*. 26:6 (June, 2012): 518-533.

**Koepke, Tyler.** Department of Teacher Education

**Funded Grants:**

Koepke, Tyler. *Recruiting and Retaining Underrepresented Future Teachers: A Student Development Conference.* Funded by UW System.

Koepke, Tyler. *WiTEACH Program Scholarships.* Funded by Xcel Energy Center.

Koepke, Tyler. *STEM Lab Initiatives.* Funded by UW System Institutional Change Grants.

**Mogush Mason, Ann.** Department of Teacher Education

**Academic Poster:**

Mogush Mason, Ann M. "The New Suburban Excellence: Striving for Educational Equity in a Changing Community." Presented at the Annual Meeting of the *American Anthropological Association.* San Francisco, CA: November 14-18, 2012.

**Perkins, Faye.** Department of Health and Human Performance

**Funded Grant:**

Perkins, Faye, Andriel Dees, Kathleen Hunzer, Valerie Malzacher, Mary-Alice Muraski, Lissa Schneider-Rebozo and Jennifer Willis-Rivera. *Local Campus Stipends Grant for Book Reading and Leadership Circle on Appreciative Inquiry—a Process for Facilitating Change in a Positive Way.* Funded by Wisconsin Women in Higher Education Leadership.

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

**Academic Posters:**

Savage, Todd, Scott A. Woitaszewski, Kate Hulse and Amanda Reinschmidt. “Families of Lesbian and Gay Youths: An Exploratory Study.” Annual Conference of the *National Association of School Psychologists*. Philadelphia, PA: February 24, 2012.

Savage, Todd, Scott A. Woitaszewski, Nicole Hogan and Sarah Klemmensen. “Wisconsin School Psychologists’ Attitudes Toward Lesbians and Gay Males: An Exploratory Study.” *UW-System Women’s Studies and LGBTQ Conference*. Oshkosh, WI: October, 2012.

**Book Chapter:**

Savage, Todd, Scott A. Woitaszewski and Danielle Johnson. "Promoting Healthy Families" in *Best Practices in Crisis Prevention and Intervention*, 2nd ed. S. E. Brock and S. Jimerson (eds.). Bethesda, MD: National Association of School Psychologists, 2012.

**Funded Grants:**

Savage, Todd, Michael Harris, Teresa Kruienza, Satomi Shinde and Brenda Wright. *Creating Local Partnerships to Promote Inclusive Education Practices*. Funded by the Wisconsin Department of Public Instruction.

Savage, Todd. *CEPS Time Re-assignment Grant*. Funded by the CEPS Executive Council.

**Scheurman, Geoffrey.** Department of Teacher Education

**Journal Article:**

Scheurman, Geoffrey. "Cold vs. Hot War: A Model for Building Conceptual Knowledge in History." *Social Education*. 76:1 (January/February, 2012): 32-37.

**Shinde, Satomi K.** Department of Communicative Disorders

**Academic Paper:**

Shinde, Satomi K., M. Simon, N. S. Bishop and X. Zhu. "A State Math Alternate Assessment Based on Modified Academic Achievement Standards: an Exploration of Eligible Students and Differential Item Functioning." *American Educational Research Association*. Vancouver, BC, Canada: April 13-17, 2012.

**Funded Grant:**

Shinde, Satomi K., Brenda Wright, Teresa Kruizenga, Michael Harris and Todd Savage. *Creating Local Partnerships to Promote Inclusive Education Practices*. Funded by the Wisconsin Department of Public Instruction.

**Solberg, Larry.** Dean, College of Education and Professional Studies

**Funded Grant:**

Solberg, Larry. *Implementing the Teacher Performance Assessment in UWS Educator Preparation Programs*. Funded by UW System Conference and Professional Development Grants.

**Stovall, Don.** Department of School Psychology

**Funded Grant:**

Stovall, Don. *Reducing Bias Manual*. Funded by the Minnesota Department of Education.

**Woitaszewski, Scott A.** Department of Counseling and School Psychology

**Academic Papers:**

Woitaszewski, Scott A. "Crisis Prevention and Preparedness: Comprehensive School Safety Planning (PREPaRE Workshop 1)." *UW-River Falls Outreach Department*. Hudson, WI: June 9, 2012.

Woitaszewski, Scott A. and Ross Pesce. "Crisis Prevention and Preparedness: Comprehensive School Safety Planning (PREPaRE Workshop 1)." Summer Conference of the *National Association of School Psychologists*. Minneapolis, MN: July 23-25, 2012.

Woitaszewski, Scott A. and Melissa R. Reeves. "Training of Trainers (ToT) for Crisis Intervention and Recovery: The Roles of School-based Mental Health Professional (PREPaRE Workshop 2)." Summer Conference of the *National Association of School Psychologists*. Minneapolis, MN: July 23-25, 2012.

**Academic Posters:**

Woitaszewski, Scott A., Amanda Weinkauff, Cora Reidenbach and Lucas Reidenbach. "An Investigation of Literacy Curriculum Effectiveness in First Grade Students." Annual Conference of the *National Association of School Psychologists*. Philadelphia, PA: February 24, 2012.

Woitaszewski, Scott A., Kate Hulse, Amanda Reinschmidt and Todd Savage. "Families of Lesbian and Gay Youths: An Exploratory Study." Annual Conference of the *National Association of School Psychologists*. Philadelphia, PA: February 24, 2012.

Woitaszewski, Scott A., Todd Savage, Nicole Hogan and Sarah Klemmensen. "Wisconsin School Psychologists' Attitudes Toward Lesbians and Gay Males: An Exploratory Study." *UW-System Women's Studies and LGBTQ Conference*. Oshkosh, WI: October 5-6, 2012.

**Book Chapter:**

Woitaszewski, Scott A., Todd Savage and Danielle Johnson. "Promoting Healthy Families" in *Best Practices in Crisis Prevention and Intervention*, 2nd ed. S. E. Brock and S. Jimerson (eds.). Bethesda, MD: National Association of School Psychologists, 2012.

**Wright, Brenda.** Department of Teacher Education

**Book Chapter:**

Wright, Brenda, Mary F. Wright and Matthew McMillian. "Art and Culturally Relevant Pedagogy vs. Warring Words in a Race to the Frontline" in *Educating for Peace in a Time of Permanent War: Are Schools Part of the Solution or the Problem?* New York: Routledge, 2012.

**Presentation:**

Wright, Brenda, Mary F. Wright and Matthew McMillian. "War, Peace and Resistance." *American Educational Research Conference*. British Columbia, Canada: April 12-13, 2012.

**Funded Grant:**

Wright, Brenda, Teresa Kruizenga, Michael Harris, Satomi Shinde and Todd Savage. *Creating Local Partnerships to Promote Inclusive Education Practices*. Funded by the Wisconsin Department of Public Instruction.

**Wright, Mary.** Department of Teacher Education

**Book Chapter:**

Wright, Mary F., Brenda Wright and Matthew McMillian. "Art and Culturally Relevant Pedagogy vs. Warring Words in a Race to the Frontline" in *Educating for Peace in a Time of Permanent War: Are Schools Part of the Solution or the Problem?* New York: Routledge, 2012.

**Presentation:**

Wright, Mary F., Brenda Wright and Matthew McMillian. "War, Peace and Resistance." *American Educational Research Conference*. British Columbia, Canada: April 12-13, 2012.



***ADMINISTRATIVE, ACADEMIC AND  
CLASSIFIED STAFF***

**Cain, Kelly.** St. Croix Institute for Sustainable  
Community Development

**Funded Grant:**

Cain, Kelly. *UWRF/River Falls Bike Share  
Program*. Funded by New Belgium Brewing.

**Dees, Andriel.** Equity, Diversity and Inclusion

**Funded Grant:**

Dees, Andriel, Kathleen Hunzer, Mary-Alice  
Muraski, Valerie Malzacher, Faye Perkins, Lissa  
Schneider-Rebozo and Jennifer Willis-Rivera.  
*Local Campus Stipends Grant for Book Reading  
and Leadership Circle on Appreciative Inquiry—a  
Process for Facilitating Change in a Positive  
Way*. Funded by Wisconsin Women in Higher  
Education Leadership.

**Lanning, Crystal.** Department of Athletics

**Funded Grant:**

Lanning, Crystal. *Hazing Prevention Speaker*.  
Funded by the National College Athletics  
Association.

**Malzacher, Valerie.** Chalmer Davee Library

**Funded Grants:**

Malzacher, Valerie, Andriel Dees, Kathleen Hunzer, Mary-Alice Muraski, Faye Perkins, Lissa Schneider-Rebozo and Jennifer Willis-Rivera. *Local Campus Stipends Grant for Book Reading and Leadership Circle on Appreciative Inquiry—a Process for Facilitating Change in a Positive Way.* Funded by Wisconsin Women in Higher Education Leadership.

Malzacher, Valerie and Felice Maciejewski. *Improving Access to Information in Support of Agriculture in the Dominican Republic.* Funded by USAID Partners of the Americas Farmer to Farmer Program.

**Invited Presentation:**

Malzacher, Valerie. “Selecting a Web-scale Discovery Service for a State-wide Academic Consortium: the Wisconsin Experience.” *Minnesota State Colleges and Universities Library Executive Group.* Edina, MN: September 13, 2012.

**Matthys, Minda.** C.H.I.L.D Daycare Center

**Funded Grant:**

Matthys, Minda. *UWRF Child Care Access Means Parents in School Program.* Funded by the United States Department of Education.

**Muraski, Mary-Alice.** Department of Technology Services

**Funded Grant:**

Muraski, Mary-Alice, Andriel Dees, Kathleen Hunzer, Faye Perkins, Valerie Malzacher, Lissa Schneider-Rebozo and Jennifer Willis-Rivera. *Local Campus Stipends Grant for Book Reading and Leadership Circle on Appreciative Inquiry—a Process for Facilitating Change in a Positive Way.* Funded by Wisconsin Women in Higher Education Leadership.

**Otto, Kathryn.** University Archives and Area Research Center

**Editorship:**

Otto, Kathryn, in collaboration with UWRF Area Research Center students Alicia Carlson, Joseph Harris, Michael Peterson, Zachary Hollermann; and volunteer, Cody Newman. *The Civil War and Northwest Wisconsin: Commemorating the One Hundred and Fiftieth Anniversary of the American Civil War.*

**Smith, Connie.** Department of Risk Management

**Funded Grants:**

Smith, Connie. *UW-River Falls Center for Dairy Farm Safety*. Funded by the Department of Labor – Occupational Safety and Health Administration.

**Syverson, Keven.** Department of Counseling and Health Services

**Funded Grant:**

Syverson, Keven. *American Lung Association Spark Mini-Grant*. Funded by the American Lung Association.