

CHERYL J. WACHENHEIM
CURRICULUM VITAE

Department of Agribusiness and Applied Economics
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MILITARY COURSES

<u>Military School</u>	<u>Year completed</u>
U.S. Army Basic Training	1998
MNARNG Officer Candidate School	2000, Most Improved Solider Award
U.S. Army Officer Basic Course, Medical Services	2001
MNARNG Pre-Command Course	2004
U.S. Army Officer Advanced Course, Medical Services	2004
Total Army Instructor Training Course	2005
TAC Officer Training and Orientation Course	2005
Health Services Materiel Officer (70K) Course	2006, Distinguished Honor Graduate
Support Operations (90A) Course	2010
Health Services Plans and Operations (70H) Course	2011
Health Services Human Resource Manager (70F) Course	2011, Top Gun Award
Equal Opportunity Leader Certification Course	2011
MRAP Series Vehicles Driving Course	2011
Contracting Course Series	2011
Mail-handler Certification Course (CONUS, Afghanistan)	2011
Female Engagement Team Course	2012
Commander / 1SG Course	2013
Investigative Officer's Course	2013
Family Readiness Group Training	2014
HIPPA Certification (annual)	2013 to 2018
Current Concepts in Military Medicine	2014, 2017
Intermediate Leaders Course, Phase I	2014
Intermediate Leaders Course, Phase II	2015
Command and General Staff College, Phase III	2015
Advanced Operations Course	2016-2017
Public Affairs Qualification Course	2017, Honor Graduate, Class Leader
Equal Opportunity Advisor Course	2018
Certified Mediator Course	2018

EDUCATION

DEPARTMENT OF DEFENSE EQUAL OPPORTUNITY ADVISOR COURSE, September to November 2018

DEPARTMENT OF DEFENSE CERTIFIED MEDIATOR COURSE, September 2018

DEPARTMENT OF DEFENSE PUBLIC AFFAIRS QUALIFICATION COURSE, July to September 2017

ILLINOIS AGRICULTURAL LEADERSHIP PROGRAM, August 1996 to August 1998

MICHIGAN STATE UNIVERSITY

Ph.D. in Agricultural Economics, Farm Management, August 1994.

M.B.A. Materials, Logistics, and Operations Management, December 1992.

M.S. in Agricultural Economics, June 1991.

UNIVERSITY OF MINNESOTA

B.S. in Animal Science; minor in Agricultural and Applied Economics, July 1988.

EXPERIENCE - MILITARY**MNARNG – NOT ON ACTIVE DUTY**

	<u>From</u>	<u>To</u>
Heavy-Wheeled Vehicle Mechanic, B Co 634th, Champaign, IL	April 1998	Dec. 1998
Heavy-Wheeled Vehicle Mechanic, HSC 2/136th, Moorhead, MN	Dec. 1998	May 1999
Officer Candidate School, 175th Regiment RTI, Camp Ripley, MN	May 1999	Sept. 2000
Ambulance Platoon Leader, C Co 134th FSB, Cottage Grove, MN	Sept. 2000	Sept. 2004
Field Medical Assistant, E Co 434th MSB, Cottage Grove, MN	October 2004	March 2006
TAC Officer, 200th Regiment, Fort McClellan, AL	Feb. 2006	March 2006
Medical Logistics Officer, HSC 834th ASB, St. Paul, MN	March 2006	Sept. 2009
Executive Officer, C Co 134th BCT, Cottage Grove, MN	Sept. 2009	Jan. 2011
Agronomist, Zabul ADT, JFHQ, St. Paul, MN	Jan. 2011	April 2011
Agricultural Marketing Specialist, Zabul ADT, JFHQ, St. Paul, MN	April 2011	Dec. 2012
Medical Training Officer, MN Medical Detachment	Dec. 2012	May 2013
Commander, 204th AMSC, Cottage Grove, MN	June 2013	April 2015
Medical Operations Officer, OSS JFHQ, Cottage Grove, MN	April 2015	October 2016
Project Officer, Public Affairs, JFHQ, St. Paul, MN (July 2016	August 2016
Medical Operations Officer, MEDDET, Camp Ripley, MN	October 2016	April 2017
Public Affairs Officer, JFHQ, St. Paul, MN	April 2017	Dec. 2017
Deputy State Surgeon, OSS JFHQ, Cottage Grove, MN	Dec. 2017	March 2018
Public Affairs Officer, 34 th Infantry Division	March 2018	August 2018
Equal Opportunity Program Manager, 34 th Infantry Division	August 2018	Present

ACTIVE DUTY (MOBILIZATIONS)

	<u>From</u>	<u>To</u>
Brigade Medical Logistics OIC, HSC 834th ASB, TF 34, Fort Sill, OK	June 2008	August 2008
Brigade Medical Logistics OIC, HSC 834th ASB, TF 34, JJB, Iraq	August 2008	May 2009
Agricultural Marketing Specialist, ADT-Zabul, Qalat, Afghanistan	October 2011	Dec. 2012

<u>Rank</u>	<u>Component</u>	<u>Date</u>
2LT	ARNG	28 March 2001
1LT	ARNG	28 March 2003
CPT	ARNG	24 July 2007
MAJ	ARNG	24 January 2012
LTC	ARNG	15 December 2017

EXPERIENCE – ACADEMICS

AUGUST, 2015 TO JULY, 2016

Visiting Distinguished Chair Fulbright Lecturer, School of Agricultural Economics and Rural Development, Renmin University of China, Beijing.

TEACHING ASSIGNMENTS

Risk Analysis (graduate class)

Agribusiness Management for Rural Development Majors (undergraduate class)

Agribusiness Management for Agricultural Economics Majors (undergraduate class)

DECEMBER, 1998 TO PRESENT

Professor (as of July, 2010), Associate Professor (as of July, 2003) and previously Assistant Professor, Department of Agribusiness and Applied Economics, North Dakota State University, Fargo. Appointment: 60 percent research; 40 percent teaching.

TEACHING ASSIGNMENTS

AGEC 244 Agricultural Marketing

ECON 105 Elements of Economics

AGEC 246 Agricultural Finance

ECON 201 Introduction to Microeconomics

AGEC 344 Agricultural Price Analysis

ECON 202 Introduction to Macroeconomics

AGEC 350 Agrisales

SAFE 405 / 605 Cost of Food Safety

AGEC 450 / 451 NAMA I, II

UNIV 379 Study Abroad

AGEC 484 Agricultural Policy

AGEC 499 Issues in International Integration and Trade

AGEC 744 Strategic Marketing and Management for Agribusiness

STUDENT RATINGS

At NDSU, I have taught 109 classes (4,540 students). Average instructor rating for classes is 4.40 and average course rating is 4.34 where 1 = very poor and 5 = very good. Recent course and instructor ratings are shown.

Term	Course	Title	Credits	Students	Course Rating	Instructor Rating
			Ratings based on 1 = poor and 5 = very good			
Summer 18	ECON 202	Introduction to Macroeconomics (online0	3	33	4.33	4.44
Spring 18	AGEC 246	Agricultural Finance	3	170	4.23	4.24
Spring 18	AGEC 350	Agrisales	3	98	4.10	4.12
Summer 17	ECON 202	Introduction to Macroeconomics (online)	3	28	3.75	4.17
Spring 17	AGEC 246	Agricultural Finance	3	155	3.81	3.85
Spring 17	AGEC 350	Agrisales	3	113	4.17	4.11
Summer 16	ECON 202	Introduction to Macroeconomics (online)	3	50	4.42	4.53
Spring 16	RDEV	Agribusiness and Rural Development	3	32	4.63	4.85
Spring 16	AGEC	Agribusiness Management	3	11	4.63	5.00
Fall 15	GRADUATE	Risk Analysis	3	12	5.00	5.00
Summer 15	ECON 202	Introduction to Macroeconomics (on-line)	3	40	4.64	4.71
Spring 15	AGEC 246	Agricultural Finance	3	143	4.24	4.15
Spring 15	AGEC 350	Agrisales	3	56	4.88	4.77
Spring 15	AGEC 793	Individual Study	1	1	5.00	5.00
Fall 14	ECON 201	Introduction to Microeconomics (on-line)	3	76	4.00	4.33
Fall 14	AGEC 494	Individual Study	3	1	5.00	5.00
Summer 14	ECON 202	Introduction to Macroeconomics (on-line)	3	44	4.27	4.33
Spring 14	AGEC 246	Agricultural Finance	3	115	4.23	4.34
Spring 14	AGEC 350	Agrisales	3	73	4.40	4.28

Peer reviews of teaching were conducted for ten of my courses.

Visiting Professor, Ecole Supérieure d'Agriculture in Angers, France during fall semesters (three years). Taught fourth year students in Animal Production and fifth year students in International Marketing. Served on student juries during both fall and summer visits.

THESIS COMMITTEE

Major Advisor for eleven M.S. students

Committee Member for an additional two Ph.D. students and twenty-seven M.S. students from six disciplines (Agribusiness, Animal and Range Sciences, Computer Science, Mathematics, Microbiology, and Statistics)

ACADEMIC ADVISING

Generally have twenty to twenty-five undergraduate advisees. Average student ratings since 2001 shown with five point Likert scale (1 = strongly disagree; 5 = strongly agree).

Statement	Average rating
My advisor is well prepared to help me with course selection	4.40
My advisor is well prepared to help me with career planning	4.32
My advisor is well prepared to help me with university life	4.23
My advisor cares about me	4.48
I would recommend my advisor to others	4.39

Served as advisor and internship coordinator for students from our French exchange partner schools spending spring semester at NDSU for eight years. Served as Department Dual Enrollment Program Advisor for twelve years.

CO-CURRICULAR ADVISING

Agribusiness Club

CERES Professional Women's Fraternity

College of Agriculture, Food Systems, and Natural Resources Honor Commission

Collegiate Farm Bureau, NDSU Collegiate Chapter

National AgriMarketing Association, NDSU Student Chapter

Sigma Alpha, Professional Fraternity for Women

JANUARY, 1993 TO DECEMBER, 1998

Assistant Professor of Agribusiness, Illinois State University, Normal, 100 percent teaching

TEACHING ASSIGNMENTS (three courses per semester)

AGR 100 Agriculture of Developing Countries

AGR 110 Introduction to Agricultural Economics

AGR 213 Farm Management

AGR 289 Introduction to International Agriculture: A Focus on France

AGR 313 Advanced Farm Management

AGR 315 Financial Management and Analysis of the Agribusiness Firm

AGR 316 Livestock Marketing

AGR 318 Agriculture Finance

AGR 319 Agriculture Programs and Policies

AGR 497 Graduate Research Methods

FOI 100 Foundations of Inquiry

THESIS COMMITTEE

Major Advisor for three M.S. students and on committee of two others

REFEREED MANUSCRIPTS

Forty-five manuscripts including eight as sole author and another nineteen as first author.

Published seven book reviews and teaching tips, eleven popular press articles, and thirty-nine research reports. Serve as corresponding author on thirty-nine manuscripts (unless noted).

Qin, Ming, Cheryl Joy Wachenheim, Zhigang Wang, and Shi Zheng. 2018. Factors Affecting Chinese Farmers' Microcredit Participation. *Agricultural Finance Review*. <https://doi.org/10.1108/AFR-12-2017-0111>.

Şentürklü, Songul, Douglas G Landblom, Robert Maddock, Tim Petry, Cheryl J. Wachenheim, and Steve I. Paisley. 2018. Effect Of Yearling Steer Sequence Grazing of Perennial And Annual Forages in an Integrated Crop And Livestock System on Grazing Performance, Delayed Feedlot Entry, Finishing Performance, Carcass Measurements, and Systems Economics. *Journal of Animal Science* 96(6), pp. 2204–2218, <https://doi.org/10.1093/jas/sky150> (not corresponding author).

Zheng, Shi, Zhigang Wang, and Cheryl Joy Wachenheim. 2018. Technology adoption among farmers in Jilin Province, China: The case of aerial pesticide application. *China Agricultural Economic Review*. <https://doi.org/10.1108/CAER-11-2017-0216>.

Wachenheim, Cheryl, David C. Roberts, Nana Addo, and John Devney. 2018. Farmer Preferences for a Working Wetlands Program. *Wetlands* 38(5), pp. 1005-1015. doi:10.1007/s13157-018-1052-3.

Wachenheim, Cheryl, David C. Roberts, Neeraj Dhingra, William Lesch, and John Devney. 2018. Effects of Contract Attributes on Conservation Reserve Program Enrollment Decisions in the Prairie Pothole Region: Results from a Discrete Choice Experiment. *Journal of Soil and Water Conservation* 73(3), pp. 337-352. doi:10.2489/jswc.73.3.337.

Zhu, Qianyu, Cheryl J. Wachenheim, Zhiyao Ma and Cong Zhu. 2018. Supply Chain Re-engineering: A Case Study of the Tonghui Agricultural Cooperative in Inner Mongolia. *International Food and Agribusiness Management Review* 21(1), pp. 133 – 160. <https://doi.org/10.22434/IFAMR2016.0095>.

Zheng, Shi, Zhigang Wang, and Cheryl Wachenheim. 2018. Risk Perceptions and Risk Attitudes among Chinese Consumers: the Toxic Capsule Crisis. *Journal of Risk Research*. 21(10), pp. 1,184-1,196. <http://dx.doi.org/10.1080/13669877.2017.1281337>.

Wachenheim, Cheryl and Eric Ahlness. 2017. Experiential Learning for a Combat Deployment. *NACTA Journal* 61(3), pp. 219-225.

Wachenheim, C.J. 2016. Slaughterhouse in Southeastern Afghanistan: A Public–Private Partnership. *International Food and Agribusiness Management Review* 19(3), pp. 251-261.

Wachenheim, C.J., R Hearne, Scott C. Hovde, W. Nganje. 2015. Identifying Market Preferences for High Selenium Beef. *Journal of Food Distribution Research* 46(3), pp. 1-18.

Wachenheim, C. and W. Lesch. 2014. Understanding Landowner Decision Drivers Regarding Conservation through Research. *Western Economics Forum* 13(2), pp. 21-28.

Lim, S., C. Wachenheim, D. Roberts, L. Burbidge, and J. Jackson. 2014. Gender Differences in Economics. *NACTA Journal* 58(4), pp. 335-340.

Şentürklü, S., D. Landblom, C. Wachenheim, and T. Petry. 2014. Using Phosphorylated Mannan Oligosaccharide and Fibrolytic Enzyme as Natural Feed Additive Substitutes for Growth-Enhancing Technologies in Sustainable Beef Production. *Kafkas Univ Vet Fak Derg* (Journal of the Faculty of Veterinary Medicine, Kafkas University) 20(3), pp. 405-410. DOI: 10.9775/kvfd.2013.10282 (not corresponding author).

Wu, Z. and C. Wachenheim. 2013. Quantitative Cost Model of HACCP Implementation. *Internet Journal of Food Safety* 15, pp. 58-63.

Wachenheim, C.J. and K. Beauchamp. 2013. Perceptions of Food Safety and Curricular Offerings. *NACTA Journal* 57(1, March), pp. 36-40.

Nganje, W.E., C.J. Wachenheim, and W.C. Lesch. 2009. A Comparison between Perception of Risk and Willingness to Serve GM foods. *Journal of Food Distribution Research* 40(2), pp. 57-71. Received the 2009 Food Distribution Research Society Presidential Award for Excellence in Research and Communications.

Wachenheim, C.J. 2009. Final Exam Scores in Introductory Economics Courses: Effect of Course Delivery Method and Proctoring. *Review of Agricultural Economics* 31(3), pp. 640-652.

Nganje, W., S. Kaitibie, C. Wachenheim, E.T. Acquah, J. Matson, and G. Johnson. 2008. Estimating Price Premiums for Breads Marked as Low-Carbohydrate Breads. *Journal of Food Distribution Research* 39(2, July), pp. 66-76 (not corresponding author).

Wachenheim, C.J. 2008. Learning from Assessment: Effect of Changes in an Online Course on Students' Perceptions and Performance. *NACTA Journal* 52(3, March), pp. 17-24.

Landblom, D.G., G. P. Lardy, R. Fast, C. J. Wachenheim (corresponding author), and T. A. Petry. 2007. Effect of Hay Feeding Methods on Cow Performance, Hay Waste, and Wintering Cost. *The Professional Animal Scientist* 23(3, June), pp. 246-252 (not corresponding author)

Wachenheim, C.J., D. Lambert, T. VanWechel, and E. Schuck. 2007. Willingness to Pay for Genetically Modified Foods under Differing Information Scenarios. *Journal of Food Products Marketing* 13(4), pp. 57-77.

Wachenheim, C.J. 2007. Growing and Maintaining Viable Student Chapters of Professional Organizations: The Case of the National AgriMarketing Association. *NACTA Journal* 51(2), pp. 60-64.

Anderson, J.C., C.J. Wachenheim, and W.C. Lesch. 2006. Perceptions of Genetically Modified and Organic Foods and Processes. *AgBioForum*, 9(3), pp. 180-194.

Wachenheim, C.J., P. Novak, E.A. DeVuyst, and D.D. Lambert. 2006. Demand Estimation for Agricultural Processing Coproducts. *Great Plains Research* 16(Spring), pp. 85-94.

Wachenheim, C.J. 2006. Changing Consumer Perceptions about Genetically Modified Foods. *Journal of Food Products Marketing* 12(1), pp. 31-43.

Lesch, W.C., C.J. Wachenheim, and B.S. Stillerud. 2005. Biotechnology: The Healthy Choice? *Health Marketing Quarterly* 22(3), pp. 59-81.

DeVuyst, C. and C.J. Wachenheim. 2005. American Crystal Sugar: Genetically Enhanced Sugarbeets. *Review of Agricultural Economics* 27(1), pp 105-116.

Wachenheim, Cheryl J. 2004. How an Online Course Compares to Its Classroom Counterpart: A Preliminary Investigation. *NACTA Journal* 48(4, December), pp. 20-26.

Wachenheim, C.J. and W.C. Lesch. 2004. U.S. Executives' Views on International Agribusiness Education in the United States; an IAMA Membership Survey. *International Food and Agribusiness Management Review* 7(1), pp. 42-59.

Wachenheim, C.J., J.W. Mattson, and W. Koo. 2004. Canadian Exports of Livestock and Meat to the United States. *Canadian Journal of Agricultural Economics* 52, pp. 55-71.

Lesch, W. and C.J. Wachenheim. 2004. Chairperson Views on the Internationalization of Agricultural Economics Curricula at Land grant Universities. *NACTA Journal* 48(1), pp. 11-21.

VanWechel, T. and C.J. Wachenheim. 2004. The Influence of Environmental Impact Information on Consumer Willingness to Pay for Products Labeled as Free of Genetically Modified Ingredients. *Journal of Food Distribution Research* 35(2), pp. 1-13.

Wachenheim, C.J. 2004. Consumer Acceptance of Genetically Modified Food Products. *AgBiotechNet* Vol. 6, ABN 126, pp. 1 – 6 (invited).

Wachenheim, C.J. and D. Saxowsky. 2003. Profits and Risk: Fitting an Old Framework to a New Agriculture. *Journal of the American Society of Farm Managers and Rural Appraisers* 66(1), pp. 119-128.

Wachenheim, C.J. and R. Rathge. 2002. Residence and Experience Influence Perception of Agriculture: A Survey of North Central Residents. *Rural America* 16(4), pp. 18-29.

Wachenheim, C.J. and W.C. Lesch. 2002. Assessing New-Graduate Applicants: Academic Perceptions and Agribusiness Realities. *Journal of Agribusiness* 20(2 Fall), pp. 163-173

Wachenheim, C.J. and W.C. Lesch. 2002. Public Views on Family and Corporate Farms. *Journal of Agricultural and Food Information* 4(2), pp. 43-60.

Wachenheim, C.J. and E.A. DeVuyst. 2001. Strategic Response to Mandatory Reporting Legislation in the U.S. Livestock and Meat Industries: are Collusive Opportunities Enhanced? *Agribusiness: An International Journal* 17(2), pp. 1-9.

Wachenheim, C.J., R. deHillerin, and M. Dumler. 2001. Producer Perceptions of Hog Marketing Cooperatives. *Journal of Cooperation*, pp. 25-45.

Wachenheim, C.J. 2001. Using the Internet to Expand Participation in an International Study Experience. *NACTA Journal* 45(1), pp. 43-51.

Wachenheim, C.J., C. Alonso, and M. Dumler. 2000. Marketing a Branded Fresh Beef Product. *Journal of Food Products Marketing* 6(1), pp. 53-79.

Schlegel, M.L., C.J. Wachenheim, M.E. Benson, J.R. Black, W.J. Moline, H.D. Ritchie, G.D. Schwab, and S.R. Rust. 2000. Grazing Systems for Direct Seeded Alfalfa Pastures. 1. Plant Productivity and Animal Performance. *Journal of Animal Science* 78, pp. 2192-2201 (not corresponding author)

Schlegel, M.L., C.J. Wachenheim, M.E. Benson, N.K. Ames, and S.R. Rust. 2000. Grazing Systems for Direct Seeded Alfalfa Pastures. 2. Pasture Quality and Diet Selection. *Journal of Animal Science* 78, pp. 2202-2208 (not corresponding author)

Wachenheim, C.J., J.R. Black, M.L. Schlegel, and S.R. Rust. 2000. Grazing Systems for Direct Seeded Alfalfa Pastures. 3. Economics of Alternative Stocking Rates for Direct Seeded Alfalfa Pastures. *Journal of Animal Science* 78, pp. 2209-2214.

Wachenheim, C.J. and R. Singley. 1999. The Beef Industry in Transition: Current Status and Strategic Options. *Journal of Agribusiness* 17(1), pp. 49-62.

Submitted for Review

Junxuan Mao, Cheryl J. Wachenheim and Qianyu Zhu. A Credit Scoring Model for Lending Decisions in Rural China. *International Journal of Agricultural Management (IJAM-18-14*, submitted July 3, 2018).

Wachenheim, C., S. Lim, D. Roberts, and J. Devney. Landowner Valuation of a Working Wetlands Program in the Prairie Pothole Region. *Agricultural Economics* (2018515, submitted October 15, 2018).

Zheng, Shi, Linfeng Fan, Cheryl Wachenheim, and Zhigang Wang. Technology Adoption of Unmanned Aerial Vehicles by Chinese Farmers: Role of Social Network, Resource Endowment, and Perceptions. *Technological Forecasting & Social Change* (TFS_2018_1533, submitted October 21, 2018).

Qianyu Zhu, Zhongyao Lyu, La Long, and Cheryl J. Wachenheim. Influence of Information Dissemination Channel on Adoption of Mobile Banking among Rural Chinese. *Technology and Economic Development of Economy* (TTED-2018-0166, Submitted October 18, 2018).

BOOK REVIEWS AND TEACHING TIPS.

Wachenheim, Cheryl J. 2014. Communicating expectations. *Teaching Tips. NACTA Journal* 58(6), pp. 360-361.

Wachenheim, Cheryl J. 2009. *Review of Breeds of Cattle, 2nd Edition. NACTA Journal* 53(1, March), pp. 47-48.

Wachenheim, C.J. 2008. Half the mystery: student evaluations differ by major. *Teaching Tips. NACTA Journal* 52(3, September), pp. 50-52.

Wachenheim, Cheryl J. 2005. *Review of Sustaining Agriculture and the Rural Environment; Governance, Policy and Multifunctionality. NACTA Journal* 49(4, December), p. 69.

Wachenheim, C.J. 2005 Tips for developing and implementing an on-line course. *Teaching Tips. NACTA Journal* 49(1), pp. 62-63.

Wachenheim, Cheryl J. 2004. *Review of Marketing Grain and Livestock, 2nd Edition. NACTA Journal* 48(4, December), pp. 94-95.

Wachenheim, Cheryl J. 2003. *Review of Futures and Options Markets. NACTA Journal* 47(4, December), p. 89.

OTHER EDITED PUBLICATIONS

Popular Press. Fourteen articles published in multiple outlets (citations available upon request).

Wachenheim, Cheryl. 10-3-2018. Spotlight on Economics: The Art of Mediation.

Wachenheim, Cheryl. Spotlight on Economics. 12-27-2017. Not for the Faint of Heart: Procuring Unmanned Aerial Vehicles.

Wachenheim, Cheryl. 12-17-2017. Spotlight on Economics: Wading through the Economics of Drones.

Wachenheim, Cheryl. 02-14-2017. Spotlight on Economics: Is an Unmanned Aerial Vehicle for You?

Wachenheim, Cheryl. 05-11-2016. Spotlight on Economics: Agriculture in China. Wachenheim, Cheryl. 03-20-2015. Spotlight on Economics: Boldly Taking that First Step toward Success.

Wachenheim, Cheryl. 06-04-2014. Spotlight on Economics: A Changing Paradigm for Conservation Decisions.

Wachenheim, C. 10-13-2013. Spotlight on Economics: An Economist and a Soldier.

Wachenheim, C. 10-11-2013. Spotlight on Economics: Considering the Complexity of Decision Making.

Wachenheim, C. 07-02-2103. Spotlight on Economics: Listening and Then Some.

Wachenheim, C. 06-20-2012. Spotlight on Economics: Facilitators of Economic Growth.

Wachenheim, C.J. and T. VanWechel. 11-15-2002. Biotechnology and Consumers: A New Challenge in Marketing Products.

Research Reports Forty-one with four as sole author and another ten as first author.

Wachenheim, Cheryl J. Landowner conservation attitudes and behaviors: a focus on the conservation reserve program. Department of Agribusiness and Applied Economics Research Report. North Dakota State University, Fargo (under review).

Wachenheim, Cheryl J. and John Devney. 2018. Landowner conservation attitudes and behaviors in the Prairie Pothole Region. Department of Agribusiness and Applied Economics Research Report No. 781. North Dakota State University, Fargo.

Addo, Nana Sakyibea, Cheryl Joy Wachenheim, David C. Roberts, John Devney, and William C. Lesch. 2017. Farmer preferences for a working wetlands program. Department of Agribusiness and Applied Economics Research Report 2017 No. 759. North Dakota State University, Fargo.

Wachenheim, Cheryl J., William C. Lesch, and Neeraj Dhingra. 2014. The Conservation Reserve Program: A literature review. Department of Agribusiness and Applied Economics Research Report No. 723. North Dakota State University, Fargo.

Lesch, William and Cheryl J. Wachenheim. 2014. Factors influencing conservation practice adoption in agriculture: A review of the literature, Department of Agribusiness and Applied Economics Research Report No. 722. North Dakota State University, Fargo.

Wu, Zhen and Cheryl Wachenheim. 2013. Quantitative cost model of HACCP implementation. Agribusiness and Applied Economics Report No. 705. North Dakota State University, Fargo.

Senturklu, S., D. Landblom, C. Wachenheim, and T. Petry. 2013. Using Phosphorylated Mannan Oligosaccharide and Fibrolytic Enzyme as Natural Feed Additive Substitutes for Growth-Enhancing Technologies in Sustainable Beef Production. 2013 Annual Report, Dickinson Research Extension Center, Dickinson, North Dakota.

Landblom, D. G., C.J. Wachenheim, and T.A. Petry. 2008. Using a yeast preparation and fibrolytic enzyme as replacements for growth hormone and antibiotic in natural beef production. Proceedings, Western Section, American Society of Animal Science Vol. 59. Also in 2007 Annual Report, Dickinson Research Extension Center, Dickinson, North Dakota.

Wachenheim, C.J., W. E. Nganje, and W.C. Lesch. 2008. Comparison of perception of risk and willingness to consume GM foods. Agribusiness and Applied Economics Report No. 621. North Dakota State University, Fargo.

Wachenheim, C.J. 2007. Final exam scores in introductory economics courses: Effect of course delivery method and proctoring. Agribusiness and Applied Economics Report No. 623. North Dakota State University, Fargo.

Wachenheim, C.J. 2007. Learning from assessment: Effect of changes in an online course on students' perceptions and performance. Agribusiness and Applied Economics Report No. 612. North Dakota State University, Fargo.

Hovde, S., C. Wachenheim, R. Hearne, and W. Nganje. 2007. Identifying market preferences for high selenium beef. Agribusiness and Applied Economics Report No. 611. North Dakota State University, Fargo.

Landblom, D.G., D.K. Olson, and C.J. Wachenheim. 2007. Effect Of field pea and flaxseed Inclusion in receiving calf diets and carryover effect on finishing performance, immune response, carcass quality, and economics. Proceedings, Western Section, American Society of Animal Science Vol. 58.

Wachenheim, Cheryl J. 2006. Growing and maintaining viable student chapters of professional organizations; The case of the National Agri-Marketing Association. Agribusiness and Applied Economics Staff Paper 06005. North Dakota State University, Fargo.

Landblom, D.G, G.P. Lardy, R. Fast, C.J. Wachenheim, and T.A. Petry. 2006. Effect of hay feeding methods on cow performance, hay waste and wintering cost. Beef Cattle and Range Research Report. North Dakota State University, Fargo, pp. 10-15.

Landblom, D.G, G.P. Lardy, C.J. Wachenheim, and T.A. Petry. 2006. Does pre-breeding fat or protein supplementation improve rebreeding performance? Beef Cattle and Range Research Report. North Dakota State University, Fargo, pp. 19-22.

Landblom, D.G., D.K. Olson, and C.J. Wachenheim. 2006. Effect of field pea-flaxseed blends on receiving calf weaning performance, immune response, feedlot performance, carcass quality, and economics: Progress Report. 2006 Annual Report, Dickinson Research Extension Center, Dickinson, North Dakota.

Landblom, D.G., C.J. Wachenheim, and T.A. Petry. 2006. Effect of yeast and enzyme alternatives in field pea and co-product-based natural beef production. 2006 Annual Report, Dickinson Research Extension Center, North Dakota.

Fast, R., D.G. Landblom, C.J. Wachenheim, T. Petry, G.P. Lardy. 2006. Does hay feeding method effect cow performance, hay waste and wintering cost? Abstract and poster presented at the 4th Annual Undergraduate Research Conference, April 20, 2006, Dickinson, North Dakota. Also published in Dickinson Research Extension Center 2005 Annual Report.

Landblom, D.G., W.W. Poland, G.P. Lardy, and C.J. Wachenheim. 2005. Effects of prebreeding fat supplementation for beef cows on reproduction, cow performance, and calf growth. North Dakota State Board of Agricultural Research and Extension Report No. 03-16.

Landblom, D.G., D.K. Olson, and C.J. Wachenheim. 2005. Effect of field pea-flaxseed blends on receiving calf weaning performance, immune response, feedlot performance, carcass quality, and economics: Progress Report. In Dickinson Research Extension Center 2005 Annual Report.

Landblom, D.G., G.P. Lardy, R. Fast, C.J. Wachenheim, and T.A. Petry. 2005. Effect of hay feeding methods on cow performance, hay waste, and wintering cost. In Dickinson Research Extension Center 2005 Annual Report.

Landblom, D.G., G.P. Lardy, C.J. Wachenheim, and T. Petry. 2005. Does prebreeding fat or protein supplementation improve rebreeding performance? In Dickinson Research Extension Center 2005 Annual Report.

Landblom, D.G., D.K. Olson, and C.J. Wachenheim. Effect of field pea-flaxseed blends on calf weaning performance, immune response, feedlot performance carcass quality and economics - Progress Report. In Dickinson Research Extension Center 2004 Annual Report.

Landblom, D.G., W.W. Poland, G.P. Lardy, T. Gilbery, C.J. Wachenheim, and T.A. Petry. 2004. Effect of hay feeding methods on hay waste and wintering costs – progress report. In Dickinson Research Extension Center 2004 Annual Report.

Wachenheim, C.J. and W.C. Lesch. 2004. North Dakota shopper perceptions of genetically modified organisms and food: Results of a Winter 2003 survey. Agribusiness and Applied Economics Report No. 540. North Dakota State University, Fargo.

Wilson, W.W., E.L. Janzen, B.L. Dahl, and C.J. Wachenheim. 2003. Issues in development and adoption of genetically modified (GM) wheats. Agribusiness and Applied Economics Report No. 509. North Dakota State University, Fargo.

Wachenheim, C.J. 2003. How an on-line course compares. Agribusiness and Applied Economics Staff Paper No. 03004. June. North Dakota State University, Fargo.

VanWechel, T., C.J. Wachenheim, E.C. Schuck, and D.K. Lambert. 2003. Consumer valuation of genetically modified foods and the effect of information bias. Agribusiness and Applied Economics Report No. 513. North Dakota State University, Fargo.

Landblom, D.G., W.W. Poland, G.P. Lardy, J.S. Caton, and C.J. Wachenheim. 2002. Evaluation of intake restricted pea-based creep diets among calves grazing western North Dakota native range – interim progress report. Dickinson Research Extension Center 2002 Annual Report.

Landblom, D.G., W.W. Poland, K.L. Ringwall, G.P. Lardy, T. Gilbery, and C.J. Wachenheim. 2002. Effect of Hay Feeding Methods on Hay Waste and Wintering Costs: Interim Progress Report. Dickinson Research Extension Center 2002 Annual Report.

Wachenheim, C.J. and D. Saxowsky. 2002. Profits and risk: fitting an old framework to a new agriculture. Agribusiness and Applied Economics Report No. 494. North Dakota State University, Fargo.

Wachenheim, C.J. and J.W. Mattson. 2002. Value of feed peas to swine diets. Agribusiness and Applied Economics Report No. 491. North Dakota State University, Fargo.

Mattson, J. W., W. Koo, C. Wachenheim, and T. Petry. 2001. Canadian exports of livestock to the U.S. and impacts on U.S. domestic prices. Agribusiness and Applied Economics Report No. 459. North Dakota State University, Fargo.

Wachenheim, C.J., P. Novak, E.A. DeVuyst, and D. Lambert. 2001. Demand estimation for agricultural processing co-products. Agribusiness and Applied Economics Report No. 453. March. North Dakota State University, Fargo.

Landblom, D.G., W.W. Poland, G.P. Lardy, J.S. Caton, and C.J. Wachenheim. 2001. Evaluation of intake restricted creep diets among calves grazing Western North Dakota native range: Interim progress report. In Dickinson Research Extension Center 2001 Annual Report.

Landblom, D.G., W.W. Poland, K.L. Ringwall, G.P. Lardy, T. Gilbery, and C.J. Wachenheim. 2001. Effect of hay feeding methods on hay waste and wintering costs - Interim progress report. In Dickinson Research Extension Center 2001 Annual Report.

Wachenheim, C. and R. Rathge. 2000. Societal perceptions of agriculture. Agribusiness and Applied Economics Report No. 449. North Dakota State University, Fargo.

Novak, P., E. DeVuyst, D. Lambert, D. Johnson, C. Wachenheim, M. Bauer, and G. Lardy. 2000. Beef cow demand for agricultural processing co-products. North Dakota Cow/Calf Conference and Beef Cattle and Range Research Report, December 5, Bismarck, pp. 50-51.

Peterson, C., K. Yumkella, C. Eicher, T. Pierson, J. Allen, A. Go, G. Schwab, and C. Wachenheim. 1992. Agribusiness Task Force Report. Department of Agricultural Economics Staff Paper No. 92-53. Michigan State University, East Lansing, Michigan.

Schlegel, M.L., S.R. Rust, C.J. Wachenheim, M.E. Benson, J.R. Black, W.J. Moline, H.D. Ritchie, and G.D. Schwab. 1990. Photosensitivity of cattle grazing alfalfa pastures. Michigan Agricultural Experiment Station Research Report 491, p. 22.

Wachenheim, C.J., Y.C. Choe, J.R. Black, G.D. Schwab, and H.D. Ritchie. 1989. Analysis of prices paid for feeder cattle in the Michigan cooperative feeder cattle sales 1987-88. Michigan Agricultural Experiment Station Research Report 491, p. 43.

Proceedings and Miscellaneous. Five articles published in proceedings; one published online; and one published marketing primer.

PRESENTATIONS

Externally Presented. One hundred fifty-five six presentations including 47 international presentations and 109 domestic (last four years listed). Fifty-eight presentations were invited, and 107 were solo-authored presentations. First author on 21 of 49 presentations with colleagues. Included are two workshops to extension specialists and local cooperative leaders in Zabul Province, Afghanistan, five mini-courses for NATO soldiers and civilians and members of the Afghan Police and Afghan National Army, and a presentation to American military personnel and civilians in Baghdad, Iraq.

Wachenheim, Cheryl. The future of drones, May 22, 2018, The Fargo Garden Society Club (invited).

Wachenheim, Cheryl. Economics of drone use in agriculture, November 28, 2017 Northern Ag Expo, Fargo, North Dakota (invited).

Wachenheim, Cheryl. Economic progress in China, October 31, 2017, Rotary International, Moorhead, Minnesota (invited).

Wachenheim, Cheryl. Assessing change in student understanding of a career field, 2017 North American College Teachers of Agriculture Conference, June 28 - July 1, Purdue University, West Lafayette, Indiana (poster presentation).

Wachenheim, Cheryl. Lessons learned from a year of teaching in China, 2017 North American College Teachers of Agriculture Conference, June 28 - July 1, Purdue University, West Lafayette, Indiana.

Wachenheim, Cheryl. Experimental learning exercise on the streets of Chinese cities, 2017 North American College Teachers of Agriculture Conference, June 28 - July 1, Purdue University, West Lafayette, Indiana.

Wachenheim, Cheryl. Growing Knowledge in Chinese Ag and Agribusiness, March 9, 2017, Kiwanis International, Moorhead, Minnesota (invited).

Wachenheim, Cheryl. Weighing profits and risks in business, Guangdong University of Foreign Studies, June 21, 2016, Guangdong, China (invited).

Wachenheim, Cheryl. Understanding why consumers choose with behavioral economics, Guangdong University of Foreign Studies, June 20, 2016, Guangdong, China (invited).

Wachenheim, Cheryl. Land conservation programs in the United States: A choice by independent farmers. Southwest University Economic Management Institute, June 15, 2016, Chongqing, China (invited).

Wachenheim, Cheryl. The debate over biotechnology. Southwest University Economic Management Institute, June 15, 2016, Chongqing, China (invited).

Wachenheim, Cheryl. Getting shoppers and consumers to make the right choice using behavioral economics. Southwest University Economic Management Institute, June 15, 2016, Chongqing, China (invited).

Wachenheim, Cheryl. The use of personal response systems in the classroom. Northwest Normal University, May 26, 2016, Changchun, China (invited).

Wachenheim, Cheryl. Urban governance in the United States. Northwest Normal University, May 25, 2016, Changchun, China (invited).

Wachenheim, Cheryl. Advances in experiential learning in the United States, May 12, 2016 Beijing Institute of Technology (invited).

Wachenheim, Cheryl. Urban governance in the United States, Asia Media Research Center, China Communications University, April 28, 2016, Beijing, China (invited).

Wachenheim, Cheryl. Careers and career management. Beijing BISS International School of Singapore, April 24, 2016, Beijing (invited).

Wachenheim, Cheryl. Environmental and conservation programs in the United States. The Center for Agriculture and Rural Development, Zhejiang University, April 21, 2016, Hangzhou, China (invited).

Wachenheim, Cheryl. The debate over biotechnology. The Center for Agriculture and Rural Development, Zhejiang University, April 22, 2016, Hangzhou, China (invited)

Wachenheim, Cheryl. Behavioral economics and the business of food. School of Business Administration, Southwestern University of Finance and Economics, March 23, 2016, Chengdu, China (invited)

Wachenheim, Cheryl. Teaching methods used in American Universities. School of Foreign Languages for Business, Southwestern University of Finance and Economics, March 23, 2016, Chengdu, China (invited).

Wachenheim, Cheryl. Assessment of student learning. School of Foreign Languages for Business, Southwestern University of Finance and Economics, March 23, 2016, Chengdu, China (invited).

Wachenheim, Cheryl. The role of local government in the life of an American family. Nanjing Normal University, March 3, 2016, Nanjing, China (invited).

Wachenheim, Cheryl. Assessment of student learning. Nanjing Normal University, March 2, 2016, Nanjing, China (invited).

Wachenheim, Cheryl. Chinese culture: critical incidents. Fulbright Retreat, February 15, 2016, Lijiang, China.

Wachenheim, Cheryl. Assessment of student learning. International School of Xiamen University, December 31, 2015, Fujian, China (invited).

Wachenheim, Cheryl. Teaching methods used in American universities, International School of Xiamen University, December 30, 2015, Fujian, China (invited).

Wachenheim, Cheryl. Using audience response systems in the classroom, International School of Xiamen University, December 30, 2015, Fujian, China (invited).

Wachenheim, Cheryl. Credit unions: The America experience. Agricultural Industrialization and Economic Cooperation Organization Summit, December 20, 2015, Dengkou, Inner Mongolia (invited conference keynote speech).

Wachenheim, Cheryl. Using discrete choice experiments to assess conservation program preferences of farmers, School of Public Administration, Dongbei University of Finance and Economics, December 17, 2015, Dalian, China (invited).

Wachenheim, Cheryl. Sharing risk and profits: the role of cooperatives in American agriculture, School of Public Administration, Dongbei University of Finance and Economics, December 17, 2015, Dalian, China (invited).

Wachenheim, Cheryl. Trends in behavioral economics: Food and nutritional research, Beijing Association of Agricultural Economics Annual Meeting, Renmin University, December 5, 2015, Beijing (invited).

Wachenheim, Cheryl. Stake-holder roles in local governance in the United States. 2015 Urban Internationalization Forum, December 4, 2015, Beijing (invited).

Wachenheim, Cheryl. The role of local government in the life of an American family. Beijing Foreign Studies University, November 27, 2015, Beijing (invited).

Wachenheim, Cheryl. Cooperatives in the United States. Renmin University, November 25, 2015, Beijing (invited).

Wachenheim, Cheryl. Economics in our everyday life. Beijing BISS International School, November 4, 2015, Beijing (invited).

Wachenheim, Cheryl. Knowing the value of conservation programs to landowners, farmers, and ranchers, Beihang University, November 4, 2015, Beijing (invited).

Wachenheim, Cheryl. Use of discrete choice experiments to evaluate preferences for conservation programs, Zhuhai International Business School, Jinan University, October 30, 2015, Zhuhai, China (invited).

Wachenheim, Cheryl. What is new in behavioral economics work in food and nutritional research? Zhuhai International Business School, Jinan University, October 29, 2015, Zhuhai, China (invited).

Wachenheim, Cheryl. Academic and career planning, Zhuhai International Business School, Jinan University, October 29, 2015, Zhuhai, China (invited).

Wachenheim, Cheryl. Teaching methods used in American universities, Zhuhai International Business School, Jinan University, October 29, 2015, Zhuhai, China (invited).

Wachenheim, Cheryl. Use of discrete choice experiments to assess conservation program preferences of farmers, ranchers and landowners. School of Agricultural Economics and Natural Resources, September 16, 2015, Renmin University, Beijing (invited).

Wachenheim, Cheryl. About Teaching. Teaching tips from AAEA award winners. Agricultural and Applied Economics Association Annual Meeting, July 26-29, 2015, San Francisco, California (invited).

Wachenheim, Cheryl. Improving the impact of your work through outreach. Agricultural and Applied Economics Association Annual Meeting, July 26-29, 2015, San Francisco, California.

Liang, C.L. and Cheryl Wachenheim (co-organizers). Developing success strategies for mid-career reinvigoration. Agricultural and Applied Economics Association Annual Meeting, July 26-29, 2015, San Francisco, California.

Neeraj Dhingra, Cheryl Wachenheim, David Roberts, and William Lesch. Farmer preferences for CRP contract attributes. Agricultural and Applied Economics Association Annual Meeting, July 26-29, 2015, San Francisco, California (poster presentation).

Wachenheim, Cheryl and Paul Fisk. The value of a prerequisite. North American College Teachers of Agriculture Annual Meeting, June 16 to 20, 2015, Athens, Georgia.

Wachenheim, Cheryl. Experiential learning for a combat deployment. North American College Teachers of Agriculture Annual Meeting, June 16 to 20, 2015, Athens, Georgia.

Lim, Siew, Cheryl Wachenheim, Linda Burbidge, David Roberts and Jeremy Jackson. Gender differences in agricultural economics. Agricultural and Applied Economics Association Annual Meeting, July 27-29, 2014, Minneapolis, Minnesota (poster presentation).

Wachenheim, Cheryl. Effective teaching of principles of macroeconomics Using online discussion (panelist in Effective Techniques for Teaching Macroeconomics). Role of Agricultural Economics in Supporting Macroeconomic Literacy Post (AAEA) Conference, July 30, 2014, Federal Reserve Bank, Minneapolis, Minnesota.

Wachenheim, Cheryl. We learned more than we taught; new ideas from teaching agriculture in Afghanistan. Agricultural and Applied Economics Association Annual Meeting, July 27-29, 2014, Minneapolis, Minnesota (poster presentation).

Wachenheim, Cheryl. A new perspective on infrastructure and economics: Lessons from Afghanistan. Agricultural and Applied Economics Association Annual Meeting, July 27-29, 2014, Minneapolis, Minnesota (poster presentation)

Wachenheim, Cheryl, William Lesch, Neeraj Dhingra, and Cordell Fontaine. Farmer decision-making on enrollment in the Conservation Reserve Program. Agricultural and Applied Economics Association Annual Meeting, July 27-29, 2014, Minneapolis, Minnesota (poster presentation).

Wachenheim, Cheryl. An agricultural economist, a soldier and, yes, a woman. A Reflection on the Agricultural / Applied Economics Professional through the Lens of Our Veterans. Panelist. Agricultural and Applied Economics Association Annual Meeting, July 27-29, 2014, Minneapolis, Minnesota.

Wachenheim, Cheryl. About teaching. Teaching tips from AAEA award winners. Agricultural and Applied Economics Association Annual Meeting, July 27-29, 2014, Minneapolis (invited).

Wachenheim, C.J. Afghanistan agriculture: An update. Reserve Officers Association of U.S., North Dakota Chapter, May 14th, 2014, American Legion, Moorhead, Minnesota (invited).

Internal Presentations at North Dakota State University.

Eighteen internal presentations including those at the NDSU Teaching and Learning Conference, World I-Views Series, Support Staff Conference, and Women in Research and Pedagogical Luncheons, and to student groups, among others.

Panels and Moderator. Seven at North Dakota State University.

RESEARCH GRANTS (funded). Total grant value received was approximately \$1.8 million of which approximately \$610,869 is my direct cost contribution. Total value of \$1.68 million awarded on thirty-two external grants for which I was a principal investigator at NDSU (my direct costs contribution was approximately \$516,121) and \$120,000 on nine external grants obtained while at Illinois State University (my direct cost contribution was approximately \$82,200). Total internal grant funds received are \$79,548 (of which \$74,548 is my direct cost contribution) including \$21,025 received over fourteen grants at NDSU and \$61,523 received over thirteen grants at ISU. This excludes the total amount on two funded proposals wherein records are available only on my direct cost contribution and the direct cost contribution on two funded grants wherein it is not clearly identifiable.

SERVICE (Selected examples, past and current)

University Service, North Dakota State University

Student Service

- ❖ Agribusiness Club (Advisor)
- ❖ Alpha Gamma Rho Fraternity (Guest Presenter)
- ❖ CERES, Professional Fraternity for Women (Faculty Advisor, Associate Member)
- ❖ College Honor Commission (Faculty Advisor)

- ❖ Farm Bureau, NDSU Collegiate Chapter (Faculty Advisor, Collegiate Discussion Meet judge)
- ❖ National AgriMarketing Association NDSU Student Chapter (Advisor)
- ❖ North Dakota State University Blue Key Honor Society (Bison Briefs Judge)
- ❖ North Dakota State University Faculty Greeter Program
- ❖ Sigma Alpha, Professional Fraternity for Women (Advisor)

Department of Agribusiness and Applied Economics

- ❖ Faculty search committees: agricultural economics; price analysis and econometrics; agribusiness; crops marketing extension; livestock extension economist
- ❖ Graduate Program Committee
- ❖ Mentor, Ryan Larsen (2013 to 2016), Lei Zhang (2013 to present), Eric Hanson (2016 to present)
- ❖ Strategic Planning Committee
- ❖ Undergraduate Program Committee (Chair, Secretary, Curricular Coordinator)

College of Agriculture, Food Systems and Natural Resources

- ❖ Promotion Tenure and Evaluation Committee (Chair)
- ❖ Graduate Student Awards Committee
- ❖ Faculty Teaching and Advising Awards Committee (Chair)
- ❖ Curriculum Committee
- ❖ Faculty Development Committee

University

- ❖ FORWARD Mentor Team Leader (mentored groups of three and four faculty for three-year periods)
- ❖ Gamma Sigma Delta (Founding member, Secretary, Awards Committee, MC Installation Banquet, Summer Tour Planning Committee)
- ❖ Military and Veterans Advisory Board
- ❖ Faculty Mentor Program
- ❖ FIEL Fellow Group Program Leader
- ❖ Peer Review of Teaching Board (Group Leader; conducted peer reviews of teaching)
- ❖ Program Review Committee (Chair)
- ❖ Promotion Tenure and Evaluation Committee
- ❖ Teaching Academy Council

University Service -- Illinois State University

Student Service (Advisor)

- ❖ Ag Club
- ❖ Department of Agriculture, Career Advisor
- ❖ CERES, Professional Fraternity for Women
- ❖ Farmhouse, Professional Fraternity for Men

Department of Agriculture

- ❖ Scholarship Committee, Department of Agriculture (Chair)
- ❖ Wellness Ambassador, Department of Agriculture

College of Applied Science and Technology

- ❖ CAST Council, College of Applied Science and Technology
- ❖ Research Advisory Committee, College of Applied Science and Technology
- ❖ Technology Transfer Committee, College of Applied Science and Technology

University

- ❖ Faculty Mentor Program
- ❖ Faculty Ethics and Grievance Committee (Chair)
- ❖ Parking Committee
- ❖ Reinstatement Committee

Professional Organizational Involvement (selected current and past participation)

- ❖ American Association of Agricultural Economics (abstract reviewer, agribusiness topic leader; Agribusiness Economics and Management education planning committee; Outreach Committee; Outstanding Choices article award committee member)
- ❖ Beta Gamma Sigma, Honorary Business Fraternity
- ❖ Council on Food and Agricultural Research, Swine Odor and Waste Management
- ❖ CTS Logistics Taskforce
- ❖ Grain Inspection, Packers and Stockyards Administration (reviewer)
- ❖ Grand Forks Boosters of Agricultural Research in Nutrition (President)
- ❖ Fulbright Scholar Program; Hosted Fulbright Scholar; Received Distinguished Chair Fulbright Scholar to China
- ❖ International Agribusiness Management Association (Education and Knowledge Transfer Group; Managing editor)
- ❖ Minnesota Army National Guard (member 1998 to present; currently Equal Opportunity Program Manager for 34th Infantry Division; previous position of Public Affairs Officer)
- ❖ National AgriMarketing Association (Careers Committee representative)
- ❖ National Association of Colleges and Teachers of Agriculture (editorial review board for *NACTA Journal*; Journal Awards Committee; abstract reviewer; Visionary Committee; North Central Regional Director)
- ❖ National Cattlemen's Beef Association
- ❖ North Dakota Farm Bureau (work with Young Farmers and Ranchers Committee)
- ❖ Omicron Delta Epsilon, Economics Honor Society
- ❖ Phi Beta Delta
- ❖ Project Artemis (mentor)
- ❖ USDA-Value-added Agricultural Marketing Grant Program (annual grant reviewer)
- ❖ USDA CSREES (review SBIR grant proposals, markets and trade panel member)
- ❖ Western Agricultural Economics Association (annual meeting abstract reviewer; paper session moderator; chair for outstanding teacher award selection committee)

- ❖ WCC-72 Agribusiness Working Group / WERA072 (secretary, vice president, president, past president).
- ❖ Manuscript Reviewer for more than thirty journals

CIVILIAN AWARDS AND HONORS

Agricultural and Applied Economics Association Distinguished Teaching Award, Ten or More Years' Experience, Undergraduate Teaching Category (2014).

Apple Polisher Award, Bison Ambassadors, North Dakota State University (2003)

Beta Gamma Sigma, Honorary Business Fraternity (1993)

Earl and Dorothy Foster Excellence in Teaching Award, Early Career, College of Agriculture, Food Systems, and Natural Resources, North Dakota State University (2003)

FarmHouse Fraternity, Joan "Chad" Skinner Memorial Award (1995)

Fellow of the Faculty Institute for Excellence in Learning, North Dakota State University (2001, advanced fellow 2002)

Food Distribution Research Society Presidential Award for Excellence in Research and Communications (journal article co-authored with William Nganje and William Lesch) (2009).

Fulbright Distinguished Chair Scholarship, China (2015)

FISH Award (2005) from the Council of State Employees, North Dakota

Gamma Sigma Delta, Agricultural Honor Society (1990)

H. Roald and Janet Lund Excellence in Teaching Award, Later Career, College of Agriculture, Food Systems, and Natural Resources, North Dakota State University (2010)

Mary McCannel Gunkelman Recognition Award, four times nominated (latest was 2017)

Midwest Regional Emmy for Bridging War and Hope (2013)

North American Colleges and Teachers of Agriculture (NACTA) Teaching Fellow (2011)

North American Colleges and Teachers of Agriculture (NACTA) Teaching Scholar (2015)

National AgriMarketing Association Outstanding Advisor Award (2002).

ODE International Honor Society for Economics (2005)

Phi Beta Delta, Honor Society for International Scholars (1997)

Sigma Xi, Honorary Society (1991)

Sloan Consortium, Board of Director's Award (2009)

United States Department of Agriculture Food and Agricultural Sciences Excellence in Teaching Award (Regional) (2018)

Western Agricultural Economics Association Undergraduate Teaching Award, 10-Years of Experience (2016)

William J. and Angelyn A. Austin Excellence in Advising Award, College of Agriculture, Food Systems, and Natural Resources, North Dakota State University (2013)

MILITARY AWARDS AND DECORATIONS

Minnesota Army National Guard, 175th Regiment Training Institute, Most Improved Soldier OCS Class 44 (2000)

Department of Defense, Equal Opportunity Advisors Course, Distinguished Honor Graduate (2018)

Distinguished Honor Graduate. Equal Opportunity Advisors Course (2018)
 NATO Medal (2012)
 United States Army, Army Commendation Medal (2008, 2009, 2011)
 United States Army, Army Achievement Medal (2009)
 United States Army, Bronze Star (2012)
 United States Army, Medical Logistics Course (70K qualification course), Distinguished Honor Graduate (2006)
 United States Army, Meritorious Unit Commendation (2009, 2012)
 United States Department of Defense Afghanistan Campaign Medal with Campaign Star (2012)
 United States Department of Defense, Armed Forces Reserve Medal (AFRM) with "M" Device and 10 year bronze hourglass (2009) (2009) (2012)
 United States Department of Defense Global War on Terrorism Service Medal (GWOTSM) (2009)
 United States Department of Defense Iraqi Campaign Medal (ICM) (National Resolution) (2009)
 United States Department of Defense Overseas Service Ribbon (OSR) (2009) (2012)
 United States Department of Defense Overseas Service Bar (1) for service in Multi-National Corp-Iraq (MNC-I) (2009)
 United States Department of Defense National Defense Service Medal (2012)
 70F Medical Human Research Managers Course "Top Gun" Award (2011)
 United States Army Combat Action Badge (2011)

FEATURED IN POPULAR PRESS (selected examples)

- ❖ Should you buy a drone? Successful Farming national radio program, June 11, 2018.
- ❖ Radio Interview with Mick Kjar on Farm Talk, December 19, 2017.
<http://www.agnews890.com/episode/12-19-17-farm-talk-segment-4/>.
- ❖ Teacher – Soldier – Mentor, NDSU Spectrum, September 18, 2013,
<http://www.ndsuspectrum.com/features/teacher-soldier-mentor-1.3063494>
- ❖ Local expertise shared around the world. Prairie Grains (Feature Article), April, 2013, Issue 127, <http://www.smallgrains.org/springwh/Apr13/Apr13.htm>
- ❖ International Inspiration: NDSU professor mentors Afghanistan Woman. The Tri-State Livestock News, March 2, 2013.
- ❖ Fostering entrepreneurial spirit in a war zone. NSDU professor serve with National Guard team helping Afghans improve agribusiness. Fargo Forum (Farmers Forum), March 22, 2013, <http://www.aaea.org/UserFiles/file/fargoforum22iii2013.pdf>
- ❖ 'Heart of Gold:' NDSU professor uses lessons from motherhood during Afghanistan deployment, Fargo Forum, December 20, 2013.
- ❖ American Agricultural Economics Association Featured Professor,
<http://blog.aaea.org/2013/05/member-profile-cheryl-j-wachenheim.html>
- ❖ Michigan State University Feature Article,
<http://archive.constantcontact.com/fs198/1105133108456/archive/1113101431071.html>

- ❖ Modern Farmer <http://modernfarmer.com/2013/05/operation-agriculture/>, May 15, 2013, Operation Agriculture: Agricultural Development Teams deploy farming experts to help rebuild Afghanistan's war-torn food system.
- ❖ Mentoring Afghan Women, Prairie Public Radio Mainstreet, May 13, 2013, <http://www.prairiepublic.org/radio/mainstreet>