CANR faculty & staff awards

May 11, 2023



College of Agriculture and Natural Resources MICHIGAN STATE UNIVERSITY





2023 CANR Teaching Awards

Camden Endowed Teaching Award Aaron McKim, Ph.D.

Excellence in Teaching - Established Teacher Award Jun-Hyun Kim, Ph.D.

Excellence in Teaching - New Teacher Award Jacquelyn Jacobs, Ph.D.

MSU Extension Excellence in Teaching Award Melissa F. Elischer Ashly Nelson

Graduate Student Teaching Award Thainá Minela





2023 CANR Camden Endowed Teaching Award Aaron McKim, Ph.D.

Aaron McKim is an associate professor in the Agriculture, Food, and Natural Resources (AFNR) Education program housed in CSUS.

In this role, McKim teaches courses for current and future agriculture teachers, preparing them to impact high school students through their work. Additionally, he teaches courses in leadership, including a course titled Leadership for Community Sustainability. Preparing teachers and leaders to make decisions, solve problems, utilize and cultivate common sense, and seize growth opportunities is at the core of McKim's teaching. One unique approach Aaron employs to achieve these outcomes is incorporating educational games in his teaching. Aaron has created and implemented many different games in his classes – including The Leaders Game, Seek-Solve-Unscramble, and The Conversational Transitions Game. These games have been adopted by various high school and postsecondary educators across the country to engage and positively impact their students. Another impactful approach Aaron utilizes is developing and disseminating new educational models to positively impact students. An example is land-based learning, a unique educational approach Aaron developed with colleagues at MSU, which pairs learners with community members to identify, understand, and impact sustainability challenges within their local community.









CANR Excellence in Teaching - Established Teacher Award Jun-Hyun Kim, Ph.D.

Jun-Hyun Kim is an associate professor and program director of the Landscape Architecture Program and the Master of Environmental Design Program in SPDC. Since joining MSU in 2017 through a target search, he has demonstrated excellence in all aspects of his teaching by attaining outstanding student evaluations, maintaining clear and strong learning outcomes, and establishing collegial, interdisciplinary, and inclusive learning environments.

During his tenure at MSU, he has mentored numerous undergraduate and graduate students, including chairing nearly 20 graduate student committees. He encourages undergraduate students to engage in diverse scholarly activities, and three of his undergraduate student mentees received the CANR Undergraduate Research Program grant. In addition, five undergraduate students who participated in his research projects enrolled in MSU's master's program to further develop their research. Over the past five years, he has successfully co-presented 15 studies based on his students' final papers or projects in prominent national and international conferences and received several research presentation awards. He has also co-authored 14 articles published in renowned and high-impact peer-reviewed journals in the landscape architecture field. Under his supervision, 22 student design teams have won state or national awards.







2023 CANR Excellence in Teaching - New Teacher Award Jacquelyn Jacobs, Ph.D.

Jacquelyn Jacobs, Ph.D., assistant professor in the Michigan State University (MSU) Department of Animal Science.

Since her arrival, she has re-structured or created eight different courses for the department, including a course on instructional pedagogy for graduate students and an undergraduate advanced companion animal course that scaffolds with the existing curriculum. In 2019, she was awarded a grant from the Michigan Animal Health Foundation to pursue education research comparing the effects of various media options on engagement and retention with class content, and in 2021 co-authored a manuscript on student learning challenges during Covid. In addition to her education and discipline-related research and teaching her courses, she advises two student clubs, coaches a judging team and co-facilitates a learning community to assist her peers in instructional methodology. She currently serves on departmental and college teaching committees, and is looking forward to further contributions to the community and continued development of her own scholarly endeavors in the coming years. Jacobs earned a bachelor's degree in animal sciences from the University of New Hampshire; a master's degree in animal behavior and welfare from MSU; and a Ph.D. in animal behavior, welfare and epidemiology from the University of Guelph.





2023 MSU Extension Excellence in Teaching **Melissa F. Elischer**

The MSU Extension Excellence in Teaching Awards recognize MSU Extension educators who have demonstrated exceptional teaching skills, implemented innovative techniques and contributed to the success and impact of MSU Extension programs on society.

Elischer has served MSU Extension as the 4-H dairy educator for nearly ten years. During that time, she has traveled to every corner of the state teaching youth and volunteers about dairy cattle, dairy foods, animal behavior, animal welfare and animal ethics for all 4-H project species. She has presented at national 4-H youth events, as well as national and international conferences, sharing her hands-on, experiential teaching methods to engage learners of all ages. Elischer is also a frequent guest speaker for courses in the Department of Animal Science, teaching students about animal behavior, welfare, and species-specific topics. For as much as she loves teaching, she may be more excited when a 4-H youth or student can bring her new information, and everyone learns together. Elischer earned bachelor's degrees in both animal science – animal behavior and welfare and theatre production – design and technology from Purdue University. She then earned a master's degree from MSU in animal science with a thesis on Characterizing the health and welfare of periparturient dairy cows in a pasture-based automatic milking system.









2023 MSU Extension Excellence in Teaching Ashly Nelson

The MSU Extension Excellence in Teaching Awards recognize MSU Extension educators who have demonstrated exceptional teaching skills, implemented innovative techniques and contributed to the success and impact of MSU Extension programs on society.

Nelson has served MSU Extension since 2015 as a community nutrition instructor. With a bachelor's degree in public health from Central Michigan University, Nelson has been able to make an impact in Detroit and Dearborn public schools. In Wayne County alone, Nelson has taught close to 300 classes and has reached over 20,000 people with her direct education and policy, system and environmental changes. Nelson's creative teaching style has allowed her to reach all different audiences and make nutrition fun. Because of her ability to connect with the students, her work with the school community has been successful when creating healthier, sustainable environments.





2023 CANR Graduate Student Teaching Award Thainá Minela

Thainá Minela, a Ph.D. student in the Michigan State University (MSU) Department of Animal Science.

Minela obtained her master's degree in the summer 2020 under the supervision of Dr. J. Richard Pursley. Her research focused on understanding how induced luteolysis in dairy cattle affect corpora lutea characteristics and fertility. Her research provided a fresh take on fertility programs that are utilized for dairy cattle management around the world. On pair with her efforts of producing scientific results that are applicable in the industry, Thainá also extended her reach to undergraduate students. During her research studies she dedicated time and energy on training undergraduates to be proficient at the farm, but also to understand the scientific process and reproductive physiology of dairy cattle.

Minela also took on the challenge of reinventing ANS 490 – Reproductive Technologies in Cattle. She worked hard on developing and writing a textbook for the discipline. The textbook covered essential topics in dairy cattle reproduction and has been shared with several other students since then. Her lessons were carefully planned to be interactive, innovative, and fun. Her teaching has helped students to think critically and apply their knowledge in real life situations.



https://www.canr.msu.edu/news/animal-science-teaching-assistant-receives-canr-graduate-student-teaching-award-1



2023 CANR Outstanding Academic Advisor Award

Jeane Stebleton









2023 CANR Outstanding Academic Advisor Award Jeane Stebleton

The <u>CANR Outstanding Academic Advisor Award</u> honors academic advisors for their commitment and excellence in supporting students to set and reach their academic and professional goals.

Stebleton has been an academic advisor for various departments and colleges at MSU since 1998, but has worked in CANR since 2020.

As an academic advisor, Stebleton advises over 300 students in the environmental studies and sustainability major with curriculum requirements, career goals, course selection and policies. She also monitors students' programs, recommends certification for graduation, the degree process and clearances for student athletes. In collaboration with the CSUS Undergraduate Curriculum Committee, she helps to maintain continuity for university, college, and major requirements. She also corresponds with prospective students and participates in all college Academic Orientation Program functions, including advising and enrolling new students.

Through the Neighborhood Student Success Collaborative, she counsels exploratory preference and major preference undergraduates on course curriculum, major selection, personal development, alternative major planning, and career guidance. She also mentors assigned STAR-Lite students who are high risk to support closing the graduation gap and serves as an Envision Green Advisor where she is a liaison assisting students transfer from Lansing Community College to MSU.

https://www.canr.msu.edu/news/stebleton-receives-2023-canr-outstanding-academic-advisor-award





2023 CANR Staff Awards

Staff Dean's Award of Distinction Megghan Honke Seidel

Excellence in Research Performance and Support Award Jeannette Kanefsky

Early Achievement Award Heather Proctor

Spirit of CANR Mitzy Klotz





2023 CANR Staff Dean's Award of Distinction **Megghan Honke Seidel**

The CANR Staff Dean's Award of Distinction recognizes a support staff member for their outstanding long-term service to CANR and their exemplary performance during their employment.

Megghan Honke Seidel serves as an event and systems manager for MSU Extension ANR Event Services. In this role she assists faculty and educators throughout the state to coordinate events of all sizes and scopes. In addition, she is responsible for the functional management of the ANR Events Management System, a fully customizable online registration system used for more than 1,400 events a year reaching more than 70,000 participants for the College of Agriculture and Natural Resources (CANR), AgBioResearch and MSU Extension.

For more than 18 years, she has helped people in various roles with MSU Extension and CANR to find the resources they need to create successful programs. It is the variety of work, new challenges and the great people that work at MSU and the related industries that drives Seidel's passion to create unique opportunities to deliver outreach to the state of Michigan and beyond. Her passion for agriculture and MSU is at the heart of what she does every day.



https://www.canr.msu.edu/news/honke-seidel-receives-2023-canr-dean-s-award-of-distinction





Excellence in Research Performance and Support Award Jeannette Kanefsky

The CANR Excellence in Research Performance and Support Award recognizes a support staff member for their outstanding performance at a teaching and research center, in a laboratory, field-based research, or a research administrative support role.

"I am honored to have received this award, and want to thank all of my colleagues who have helped make doing my job easier over the years. I am lucky to have a position where I'm able to work on sturgeon again," Kanefsky said.

Kanefsky has been a genetics lab manager in the Fisheries and Wildlife Department for 15 years working with Kim Scribner, Ph.D. Kanefsky earned a bachelor's degree in biology from Rutgers University and a Ph.D. in molecular phylogenetics and evolution from Ohio State University where her project focused on sturgeon and paddlefish. She enjoys the variety of projects and the diversity of species they study, working with students to help them carry out their research, and her co-workers.

One of her nominators said, "The formative impacts of her research and training outcomes are widely felt throughout the department and university. Jeannette is incredibly patient and has great personal communication skills that allows her to interact with cooperators. Jeannette truly is an outreach and extension ambassador for our program and for the department."



https://www.canr.msu.edu/news/kanefsky-receives-2023-canr-excellence-in-research-performance-and-support-award







2023 Early Achievement Award Heather Proctor

The Early Achievement Award recognizes a support staff member who is a dedicated team player and has made outstanding contributions in their role and has recently joined CANR.

Proctor is a proud Michigan native with a passion for helping others. Heather joined the Center for Regional Food Systems (CRFS) in the spring of 2020 as accounting clerk II. With her she brings over twenty years of knowledge and experience in business administration, office management and accounting to provide support to the CRFS team. She earned an associate's degree in business management from Credit Union Accounting and Computer Information Systems (CIS).

According to a nominator, "Heather meets the criteria of this award by coming to work every day with a positive attitude, leading and motivating those around her through her strong work ethic and commitment to providing the best service possible to our staff, the larger MSU community and our external partners. She has an excellent ability to perceive potential pitfalls and see the best solutions, making her the perfect thought partner for creative brainstorming, problem solving and decision making."

Additional nominators said, "She will often carefully construct step-by-step directions (sometimes with videos!) that enable the end user to independently complete a task. This facilitated approach is not only impressive, it works immensely well with the schedules of many of our end users."



The Spirit of CANR Award recognizes a support staff member who is committed to representing CANR and MSU by embodying the CANR mission through one or more of its values.

Klotz is an environmental educator and project coordinator who specializes in collaborative public outreach at the Michigan State University's W.K. Kellogg Biological Station. She has developed, implemented and evaluated outreach programs for a broad range of audiences from kindergartners to retirees on topics of agriculture, natural resources and volunteer management. Her passion is connecting people to place for the flourishing of both. Klotz earned a bachelor's degree in environmental studies from The Evergreen State College and an associate's degree in forestry, wildlife, outdoor recreation from the Community Colleges of Spokane.

According to a nominator, "Misty's one-on-one attention, supportive and inclusive nature has kept the KBS Volunteer program strong, especially throughout the COVID pandemic. Misty is the first to welcome someone to the table whose voice may have been missing."

Additional nominators said, "No matter how difficult co-workers can be, and through ups and downs of successful and failed programs, Misty maintains a positive attitude which spills over to other staff and the community. I don't think I've ever seen a time when Misty has lost composure and is always considering the other people around her, both co-workers and program participants."



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https://www.canr.msu.edu/news/klotz-receives-2023-spirit-of-canr-award





2023 CANR Global Scholars

Global Scholars encompass three core missions of the CANR Research, Education, and Extension

Maria Claudia Lopez, Ph.D.

Teresa Bergholz, Ph.D.

Callista Rakhmatov, Ph.D.

Euihark Lee, Ph.D.

Linda Nubani, Ph.D.







2023 Global Scholar representing Research Maria Claudia Lopez, Ph.D.

The Global Scholars Program supports established and early-mid career faculty members with seed funding and travel support for two years. Selected annually by the CANR International Programs Office, three or more global scholars work to strengthen and expand their global linkages, networks and collaborative programs across three core missions of the college in diverse areas of research, education and outreach.

Maria Claudia Lopez, Ph.D., is an associate professor in the Department of Community Sustainability. Lopez works to advance international studies through research, mentoring and teaching. Her research in the past five years has shown the negative impacts that hydroelectric dams have created for local communities and their environment, and that instruments that are supposed to alleviate these injustices—such as compensations and resettlement—are poorly designed and insufficient in restoring livelihoods. She is also devoted to ensuring her students become critical thinkers in their role as practitioners working in international development and has recruited 12 international students to MSU representing eight countries. Her projects include:

- Rethinking dams: Innovative hydropower solutions to achieve sustainable food and energy production and sustainable communities.
- Sustainable Energy Solutions for Off-grid Communities in Brazil.







2023 Global Scholar representing Research **Teresa Bergholz, Ph.D.**

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<u>Teresa Bergholz, Ph.D.</u>, associate professor, Department of Food Science and Human Nutrition. Bergholz's research is in food safety microbiology, with a focus on genomics tools to improve pathogen detection in food value chains in Kenya. Her work integrates microbiology and functional genomics of foodborne pathogens with food science applications to develop control measures for foods. Her international work is focused in Kenya. Her projects include:

•Accelerating use of metagenomics for food safety with Egerton University.



Callista Rakhmatov, Ph.D., is an academic specialist in the Department of Entomology and CANR International Programs. Rakhmatov's research, training, and outreach programs focus on the areas of 1) innovation, intellectual property rights, technology transfer, entrepreneurship, and commercialization; and 2) science communication. She has designed and implemented innovative programs to build capacity in these and various other agriculture-related fields, including project management and current and emerging threats to crops through our work with the Current and Emerging Threats to Crops Innovation Lab (CETCIL) managed by Penn State. She has also built strong networks towards effective communication of science and technology transfer and commercialization. Her international work is focused in Africa and South Asia. Her projects include:

- Universal Food Forum
- Africa Innovation Platform
- Science Communication Program

The Global Scholars Program began in summer 2019 after Karim Maredia was named director of CANR international programs. He was tasked with creating a faculty development initiative that grows the college's global footprint and forms lasting international partnerships.



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https://www.canr.msu.edu/news/canr-honors-rakhmatov-as-a-2023-global-scholar-in-extension







Global Scholar representing Education Euihark Lee, Ph.D.

The Global Scholars Program supports established and early-mid career faculty members with seed funding and travel support for two years. Selected annually by the CANR International Programs Office, three or more global scholars work to strengthen and expand their global linkages, networks and collaborative programs across three core missions of the college in diverse areas of research, education and outreach.

Euihark Lee, Ph.D., is an assistant professor in the School of Packaging. Lee works on expanding packaging research and education internationally. He has served as an international director of the Korean Society of Packaging Science & Technology journal since 2021. Recently, two master's students for the Italian Technology Award program (ITA) under his direction received awards that included a trip to Italy. He is developing an international research collaboration with packaging companies in South Korea. He is also developing an International Packaging Executive Training program (IPET) focusing on the education of advanced packaging issues and business management for upper levels of packaging professionals in the world. His international work is focused in Italy and South Korea. His projects include:

- International director of Korea Society of Packaging Science & Technology journal.
- Italian Technology Award Program.
- Developing International Packaging Executive Training Program.

https://www.canr.msu.edu/news/canr-honors-lee-and-nubani-as-2023-global-scholars-in-education





2023 Global Scholar representing Education Linda Nubani, Ph.D.

The Global Scholars Program supports established and early-mid career faculty members with seed funding and travel support for two years. Selected annually by the CANR International Programs Office, three or more global scholars work to strengthen and expand their global linkages, networks and collaborative programs across three core missions of the college in diverse areas of research, education and outreach.

Linda Nubani, Ph.D., is an assistant professor of Interior Design in the School of Planning, Design, and Construction. Nubani's expertise is in Crime Prevention through Environmental Design (CPTED), which combines environmental design and social strategies to reduce opportunities to commit crime, reducing fear of crime, and improving quality of life. She develops and teaches curricula on this topic in the U.S. and internationally in India and Jordan. Her projects include:

•Developing training on CPED for the Jordan University of Science and Technology and the University of Jordan.



https://www.canr.msu.edu/news/canr-honors-lee-and-nubani-as-2023-global-scholars-in-education



CANR You Belong Here Champion Awards

2023

CANR You Belong Here Champion Award: Faculty Karim Maredia, PhD

CANR You Belong Here Champion Award: Graduate student Jenna Walters, PhD

> CANR You Belong Here Champion Award: Staff Tracy Rich









2023 CANR You Belong Here Champion Award: Faculty Karim Maredia, Ph.D.

This award honors those who live the CANR Diversity, Equity and Inclusion Statement in and through their work and space.

Karim Maredia, Ph.D., is a professor and assistant dean of International Programs for the College of Agriculture and Natural Resources. Maredia has worked with numerous international agricultural development projects. Prior to joining MSU, he worked with the International Maize and Wheat Improvement Center (CIMMYT) in Mexico as a research scientist. Maredia has extensively traveled to more than 60 countries around the world and has disseminated knowledge, information and new technologies widely to the global agricultural community. He has published more than 100 papers, policy briefs, book chapters, and co-edited five books. Since 2017, Dr. Maredia has been serving as a member of the African Union (AU) High Level Panel on Emerging Technologies. In May 2009, he was awarded an honorary doctorate degree (doctor honoris causa) by the University of Ricardo Palma in Peru for his contributions to international human resources development. He has been recognized with numerous prestigious awards for his extensive global work. Most recently, Maredia was elected as a Fellow of the National Academy of Agricultural Sciences (NAAS) in New Delhi, India, in Jan. 2023.





2023 CANR You Belong Here Champion Award: Graduate student Jenna Walters, Ph.D.

Jenna Walters is a Ph.D. candidate in the Department of Entomology and Ecology, Evolution, and Behavior (EEB) studying pollination ecology with Dr. Rufus Isaacs. Her research is focused on understanding the impacts of extreme heat on blueberry pollination and native bees. In addition to her research, Walters is passionate about diversity and inclusion efforts that support and amplify a diverse community of entomologists and scientists. She has helped develop and lead the Entomology Research and Outreach Fellowship (EROF), a summer-long program for undergraduate students with limited access to research opportunities. The goals of the EROF program are to provide students from historically excluded backgrounds with hands-on experience in research and dedicated mentorship, while also providing a livable wage and healthcare. Since the creation of the program in 2020, EROF has supported eight undergraduate students and will be welcoming another two fellows in summer 2023. Walters has also helped develop field safety documents and trainings to promote safe fieldwork strategies for all in the Department of Entomology.









2023 CANR You Belong Here Champion Award: Staff Tracy Rich

Tracy Rich serves as an office coordinator in the Department of Animal Science undergraduate office, where she has worked for the past 10 years. With 18 years of experience working at MSU, Rich enjoys working with the undergraduate students, helping them set advising appointments, assisting them with their schedules, and coordinating travel for the judging teams. She strives to make the undergraduate office a place where every student feels welcomed, appreciated and understood. She was awarded the MSU Block and Bridle Club CANR Outstanding Staff Member in April of 2017 and the CANR Support Staffer of the Month in December 2017.





2023 Diversity Equity and Inclusion Digital Badge Awards











Department of Biosystems and Agricultural Engineering

Department of Plant, Soil and Microbial Sciences

School of Packaging





DIVERSITY, EQUITY, & INCLUSION GOLD AWARD 2022-23

- Center for Regional Food Systems
- Department of Agricultural, Food and Resources Economics
- Department of Animal Science
- Department of Community Sustainability
- Department of Entomology
- Department of Fisheries and Wildlife
- Department of Food Science and Human
 Nutrition
- Department of Forestry
- Department of Horticulture

- Kellogg Biological Station
- MSU Extension Agriculture and Agribusiness Institute
- MSU Extension Children & Youth
 Institute
- MSU Extension Community, Food and Environment Institute
- MSU Extension Health & Nutrition
 Institute
- School of Planning, Design and Construction



Honoring MSU Years of Service

Each category includes the following date range: 3/1/2022 – 2/28/2023







- Kimberly Cassida, PSM
- Michelle Chester, FWL
- Regis Chikowo, PSM
- Sarah Comstock, FSHN
- Howard Davy, ANR COMM
- Ashley Decker, AGRIBUS
- James Dedecker, CFE
- Constance Diamond, MSUE DIR
- Lisa Duke, KBS
- Elizabeth Duran, CHILD/YOUT
- Allison Farra, CSUS
- Imelda Galdamez, HLTH/NUT
- Elizabeth Gensler, CSUS
- Sandria Graham, HLTH/NUT

- Erin Hannah, PSM
- Todd Hayden, FWL
- Emily Holm, PSM
- Charles Lee Jackson Jr., HLTH/NUT
- Christian Kleinjans, HLTH/NUT
- Ashley Kuschel, AGRIBUS
- Jamie Lake, FWL
- Jesse Lincoln, CFE
- Thomas Loch, FWL
- Tracy Lorenz, PKG
- Paula Maloney, CHILD/YOUT
- Wendy Marek, MSUE DIR
- Jessica Miesel, PSM
- Steven Miller, AFRE

- Jade Mitchell-Davis, BAE
- Debra Morgan, CHILD/YOUT
- Carey Northrop, CFE
- Kristy Oosterhouse, CHILD/YOUT
- David Ortega Newman, AFRE
- Claire Peterson, ENT
- Georgia Peterson, CFE
- William Russell, HLTH/NUT
- Leslie Siefka, INST AG
- Michelle Smith, HLTH/NUT
- Scott Stark, FOR
- Debra Studebaker, HLTH/NUT
- Dongmei Yin, HORT
- Garrett Ziegler, CFE





- Eva Almenar Rosaleny, PKG
- Cornelius Barry, HORT
- Daniel Brainard, HORT
- Renee Chapman, ANR RESEARCH
- Dawn Dechand, BAE
- Mohamed El-Gafy, SPDC
- Andrew Finley, FOR
- Elizabeth Gardner, FSHN
- Tamara Harris, MSUE DIR
- Katie James, FOR
- Songqing Jin, AFRE
- Jeannette Kanefsky, FWL
- Sara Keinath, CHILD/YTH

- Kristy Kellom, SPDC
- Jason Knott, ANS
- Rebecca Krans, AGRIBUS
- Wei Liao, BAE
- Yan Liu, BAE
- Erin Lizotte, AGRIBUS
- Colleen Matts, CSUS
- Sinem Mollaoglu, SPDC
- Cheryl Murphy, FWL
- Jessica Nakfour, MSUE DIR
- Daniel O'Keefe, CFE
- Amber Peters, FWL
- Lori Price, HLTH/NUT

- Callista Rakhmatov, ENT
- Jason Rowntree, ANS
- Christopher Saffron, BAE
- Jennifer Schoonmaker, ANR RESEARCH
- Jeannine Schweihofer, AGRIBUS
- J Robert Richard Sirrine, CFE
- Mark Skidmore, AFRE
- Thomas Smith, AGRIBUS
- Beth Stuever, MSUE DIR
- Janice Swanson, ANS
- Loris Trailer, MSUE DIR
- Thomas Wenzel, AGRIBUS
- Julianna Wilson, ENT





- Patricia Adams, MSUE DIR
- Jose Cibelli, ANS
- Steven Crisp, ENT
- Marcus Duck, HORT
- Janette Jacobs, PSM
- David Macfarlane, FOR
- Michael Monfils, CFE
- Joseph Paling, PSM

- Bethany Prykucki, CFE
- Gail Rogers, FSHN
- Joan Rose, FWL
- Jodi Schulz, CHILD/YTH
- Guo-Qing, HORT
- George Sundin, PSM
- Yesenia Velasco, HLTH/NUT
- Richard Wooten, MSUE DIR





- Aaron Asher, INST WATER
- Debra Barrett, CHILD/YTH
- Kathy Bauer, HLTH/NUT
- Bridget Behe, HORT
- Jennifer Berkey, MSUE DIR
- Trina Bierschbach, CFE
- Lori Bramble, MABR DIR
- Mary Bremigan, FWL
- Susan Burkle, HLTH/NUT
- Benjamin Darling, MABR DIR

- Catherine Drew, HLTH/NUT
- Phillip Durst, AGRIBUS
- Marsha Edington, CSUS
- Rufus Isaacs, ENT
- Michael Kaplowitz, CSUS
- Richard Kobe, FOR
- Weiming Li, FWL
- Dorothy Munn, CHILD/YTH
- Dennis Pennington, PSM
- Nancy Raney, ANS

- Coral Rowley, HLTH/NUT
- Dixie Sandborn, CHILD/YTH
- Mary Schulz, AFRE
- Kim Scribner, FWL
- Matthew Shane, MSUE DIR
- David Skole, FOR
- George Smith, MABR DIR
- Karen Waite, ANS
- Hope Wolcott, CFE





- Tracie Abram, HLTH/NUT
- Evangelyn Alocilja, BAE
- Leslie Bourquin, FSHN
- Kevin Gould, AGRIBUS
- Frank Lupi, AFRE
- Deborah McCullough, ENT

- Thomas Nikolai, INST AG
- Dale Rozeboom, ANS
- William Shane, AGRIBUS
- Gail Vanderstoep, CSUS
- Kathryn Walicki, MSUE DIR





- Jonathan Althouse, BAE
- David Douches, PSM
- Rebecca Grumet, HORT
- Sue Hammar, HORT
- Janet Ireland, ANS
- Lyndon Kelley, AGRIBUS

- Carol Klein, AGRIBUS
- Kim McClung, PSM
- Marie Ruemenapp, SPDC
- Christi Sovis, MSUE DIR
- Charles Sweeley, CANR ADMI





- •Roger Betz, AGRIBUS
- Eunice Foster, PSM
- •James Pestka, FSHN





- •James Ireland, ANS
- Randy Klevickas, FOR
- Ajit Srivastava, BAE





Honoring New Hires Welcome to CANR

Please stand to help us recognize those who are new to CANR!







Honoring Promotions In CANR

Please stand to help us recognize those who were promoted this year!







Congratulations and thank you for all you do!

Enjoy some refreshments inside or outside.

Garden tours will begin at 4 p.m.

Please gather outside the South entrance of the atrium and wait for tour hosts to begin tours.

faculty & staff awards **CONGRATULATIONS!**

https://www.canr.msu.edu/facultystaffawards

MSU is an affirmative-action, equal-opportunity employer



College of Agriculture and Natural Resources MICHIGAN STATE UNIVERSITY