

IOWA STATE UNIVERSITY
College of Agriculture and Life Sciences

*CALS Convocation
2015 Fall Semester*

September 22, 2015



New Faculty and Staff

Agricultural and Biosystems Engineering

Emily Beeman-Research Associate II

Applied Plant Science, University of Minnesota, '12

Research Interests: Sustainable and Precision Agriculture

Accomplishment: Raising a daughter who loves to read

Fun Fact: Enjoys gardening

Ryan Bergman-Program Coordinator II

B.S., in Agricultural Systems Technology, Iowa State University, '14.

M.S., in Industrial and Agricultural Technology, Iowa State University, '15

Research Interests: Precision ag, agricultural machine telematics, aerial imagery

Extension Area: Precision agriculture and "Big Data"

Accomplishment: Graduating with a M.S. degree

Fun Fact: Grew up working on his grandfather's Christmas tree farm



Shweta Chopra-Assistant Professor

Ph.D., Purdue University, '14

Research Interests: Food supply chain, lean manufacturing

Accomplishment: Learning to live with a pet

Fun Fact: Enjoys playing with her dogs



Robert Hartmann-Teaching Laboratory Coordinator

B.A., Broadcast Communications, North Central College, '01

M.S., Industrial Engineering Technology, Purdue, '14

Accomplishment: Key product designer in building out a new product line

Fun Fact: Creating things to help make life easier



Russ Hoffman-Lecturer

B.S., Iowa State University, '92

M.S., Iowa State University, '06

Accomplishment: Innovation and successful implementation of ideas in the classroom.

Fun Fact: Spending time with family, traveling, sailing, SCUBA, and photography



Dirk Maier-Professor and Post-harvest Engineer

B.S., Ag Engineering, Michigan State University '87

M.S., Ag Engineering, Michigan State University '88

Ph.D., Ag Engineering, Michigan State University '92

Research Interests: Post-harvest Engineering

Accomplishment: Contributing substantially to increasing scholarship and fellowship support for students

Fun Fact: Long distance bicycle rides



Benjamin Schrag-Extension Program Specialist II

Elementary Education, University of Minnesota, '99

Research interests: Songwriting

Extension Area: Travel, youth education, community events

Accomplishment: Writes folk music and published playwright

Fun Fact: Performs as a singer-songwriter

Timothy Shepherd-Lecturer

B.S., Agricultural and Biosystems Engineering, Iowa State University, '05

M.S., Agricultural and Biosystems Engineering, Iowa State University, '07

Research Interests: Interface of agricultural machinery and agricultural facility systems with materials, livestock and the environment.

Accomplishment: Becoming a professional engineer

Fun Fact: Building projects with his two boys

Katie Taylor-Research Associate II

B.S., Agronomy, Global Resource Systems, Iowa State University, '12

M.S., Soil Science

Research Interest: Stover harvest integration in Midwest cropping systems, plant variability, global soil mapping, heavy metal soil contamination

Accomplishment: Gaining confidence in academic writing

Fun Fact: Enjoys knitting, running, and gardening

Joe Vanstrom-Lecturer

B.S., Iowa State University, '08

M.S., Iowa State University, '12

Research Interests: Advanced manufacturing,
collaborative engineering design, engineering
design graphics

Accomplishment: Seeing students that I've taught
find a career that they love

Fun Fact: Former Iowa State football player,
attending games and cheering on the Cyclones



Agricultural Education and Studies

Virginia Hanson-Lecturer

B.A., English, University of New Hampshire '91

M.A., English, Portland State University, '96

Research Interests: Ag communications,
risk communication, oral history

Accomplishment: Riding bike to school instead
of driving

Fun Fact: Growing vegetables and native prairie plants



Kathleen Hunt-Assistant Professor

B.A., University of North Carolina Greensboro, '07

M.A., University of Cincinnati, '09

Ph.D., University of Utah '15

Research Interests: Food security, political
economy of food and agriculture, environmental
justice, rhetoric

Accomplishment: Analysis of Kenya's Green Belt
Movement, which was chosen for Article of
Year by the Southern States Communication Association

Fun Fact: Running, road trips, and cooking



Agronomy

Amber Anderson-Mba-Lecturer

B.S., Plant Pathology and Agronomy,
Iowa State University, '06
M.S., Sustainable Agriculture,
Iowa State University, '08
Research Interests: Soil quality
Accomplishment: Coaching the Iowa State University
Soil Judging Team and being assistant coach of a
national champion team.
Fun Fact: Playing with her 3 year old, gardening,
backyard chickens, wheel-thrown pottery.



Sotirios Archontoulis-Assistant Professor

M.S., Wageningen University, Netherlands, '06
Ph.D., Wageningen University, Netherlands, '11
Accomplishment: Development of web tools to
assist and educate farmers and researchers.
Fun Fact: Enjoys barbecuing



Ryan Budnik-Agricultural Specialist I

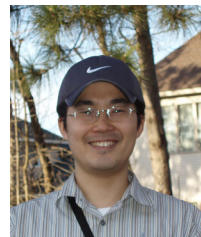
B.S., Genetics, Iowa State University, 2014
M.S., Plant Breeding, Iowa State University
Research Interests: Crop disease resistance breeding
Fun Fact: Upland hunting and road biking events

Debra Lee-Lecturer

B.S., Oregon State University, '81
M.S., University of Minnesota, '83
Ph.D., University Of Minnesota, '86
Accomplishment: Tenure as a Crop Research Data Manager
Fun Fact: Service on the city of Ames Planning and Zoning Commission

Keunsub Lee-Assistant Scientist

Ph.D., University of Minnesota, '10
Research interests: Non-coding RNAs in
agrobacterium tumefaciens, plant genetic
transformation
Accomplishment: Father of three children
Fun Fact: Enjoys growing vegetables and flowers



Anthony Mahama-Program Assistant

B.S., University of Ghana, Accra, Ghana, '86
M.S., University of Nebraska- Lincoln, '93
Ph.D., Iowa State University, '98

Brad Miller-Assistant Professor

B.S., Environmental Science, Iowa State University, '00

M.S., Soil Science and Water Resources,

Iowa State University, '06

Ph.D., Geography, Michigan State University, '13

Research interests: Digital soil mapping,
geographic information science

Accomplishment: Editor's Citation for Excellence
in Manuscript Review, Soil Science Society of
America Journal

Fun Fact: Canoeing



Brady North-Research Associate I

B.S., Agronomy, Iowa State University, '11

Research Interests: Plant breeding and seed
collections



Aaron Sassman-Extension Programs Specialist I

B.S., Iowa State University, '07

M.S., Iowa State University, '14

Extension area: Maintaining and updating the
Iowa Soil Properties and Interpretations
Database

Accomplishment: Three deployments and
14 years in the Army Iowa National Guard

Fun Fact: Enjoys hunting, fishing, metal detecting,
attending sporting events



Animal Science

Don Beermann-Professor and Chair

B.S., Animal Science, Iowa State University, '71

M.S., Animal Science, University of Wisconsin, '73

Ph.D., Univ of Wisconsin, '76

Research interests: Food Animal Physiology,
growth and development.

Extension areas: Outreach and interaction with
Iowa Livestock

Accomplishment: Hiring five new faculty
members in 2015

Fun Fact: Enjoys fishing, hiking, photography and backpacking



Jennifer Bundy-Lecturer/Faculty Adviser

B.S., Animal Science, University of Missouri, '02

M.S., Breeding and Genetics,

University of Nebraska, '05

Ph.D., Breeding and Genetics,

University of Nebraska, '08

Accomplishment: Receiving Ph.D. at age 27

Fun Fact: Enjoys kayaking, canoeing and camping



Cameron Hall-Assistant Poultry Farm Manager

B.S., Global Resources Systems,

Iowa State University, '15

Research interests: Nutrition and management work

Accomplishment: Hosted the first FFA Poultry
judging contest

Fun Fact: Enjoys fishing, playing sports, reading



Jeff Hartwig-Swine Farm Manager

B.S., Forestry, Iowa State University, '09



Bethann Johnson-Assistant Scientist II

Ph.D., Boston University School of Medicine, '10

Research interests: Neurodegenerative Diseases, Behavioral Neuroscience

Accomplishment: Recent first-time home owner

Fun Fact: Enjoys gardening, antiques, and outdoor activities

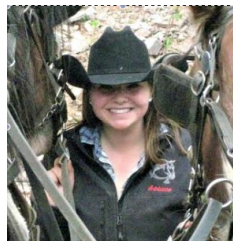
Adrianne Kaiser-Vry-Research Associate II

B.S., Iowa State University, '13

Research interests: Muscle physiology, animal
behavior

Accomplishment: DIYing almost her whole
wedding

Fun Fact: Enjoys crafting, spending time with her
dogs and horses



Valerie King-Communications Specialist

B.A., Communications, Northwestern College,
Orange City

Accomplishment: ACE Award for Information
Campaign and raising four great kids

Fun Fact: Singing the national anthem at sporting
events and county fairs



Erin Laughlin-Agricultural Specialist

B.S., Animal Science, Iowa State University, '14

Research Interests: Nutritional physiology

Accomplishment: Graduating in 3.5 years

Fun Fact: Training for a half marathon in October

Keri Morris-Program Coordinator

Accomplishment: building a new and improved
website for Department of Animal Science.

Fun Fact: Spending time with family



Richard Roths-Equipment Specialist

B.S., Animal Science, Iowa State University, '11

Research Interests: Meat science

Fun Fact: Enjoys mountain biking



Rodrigo Tarté-Assistant Professor

B.S., Food Technology and Science,
Iowa State University, '87

M.S., Food Technology and Science,
Iowa State University, '90

Ph.D., Food Science and Technology,
Iowa State University, '96

Research Interests: Processed and value-added
meats; food safety

Accomplishment: Various technical and leadership accomplishments in
product development and applied research

Fun Fact: Looking at the country side on his road bike



Jamie Williams-Associate Scientist

B.S., University of California, '02

M.S., Colorado State University, '07

Ph.D., University of Georgia, '10

Research Interests: Beef cattle genetics/genomics

Accomplishment: Her son

Fun Fact: Raise and show purebred shorthorn
beef cattle



Samone York-Program Assistant II

B.L.S., Iowa State University, '06

Accomplishment: Being elected to P & S Council and having the
privilege to serve on Peer Advocacy Committee

Fun Fact: Spending time with family, serving at church, couponing

Biochemistry, Biophysics and Molecular Biology

Alexis Campbell-Associate Scientist

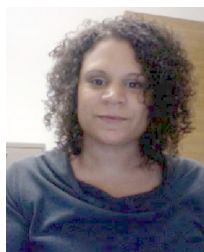
B.S., Biology, Iowa State University, '04

Ph.D., Plant Biology, Iowa State University, '11

Research Interests: CBiRC and the use of yeast
as microbial factories for the production of
designer chemicals.

Accomplishment: Developing and
implementing an authentic research experience
for undergraduates.

Fun Fact: Enjoys gardening with her daughter



Geng Ding-Assistant Scientist

Ph.D., Iowa State University, '08

Research Interests: Plant metabolism

Accomplishment: Finishing her Ph.D.

Fun Fact: Enjoys soccer



Economics

John Crespi-Professor

Ph.D., University of California-Davis, '00

Research Interests: Food product differentiation,
branding, labeling, agribusiness

Accomplishment: Getting hired at Iowa State



Deborah Gruca-Communications Specialist

B.A., Iowa State University, '76

Gabriel Lade-Assistant Professor

B.A., Economics, George Washington University

M.A., Economics, Rutgers University

Ph.D., Agricultural and Resource Economics

University of California Davis

Research Interests: Agricultural, Environmental,
and Energy Economics

Accomplishment: Rowed for George Washington
University in the Intercollegiate Rowing Association national
championship regatta

Fun Fact: Enjoys cycling, and training his German Shepherd puppy



David Keiser-Assistant Professor

B.A., University of Virginia, '03

M.S., University of Georgia, '09

Ph.D., Yale University '14

Research Interests: Environmental and natural
resource economics

Accomplishment: Secured an exciting USDA-NIFA
grant during his first semester at Iowa State

Fun Fact: Enjoys chasing around his 2-year-old son



Joshua Rosenbloom-Professor and Chair

A.B., Oberlin College '81

Ph.D., Stanford University, '88

Research Interests: The economics of science,
science policy, development of the american
economy

Accomplishment: Raising 4 children into their 20's
and having them total only one automobile

Fun Fact: Enjoys travel and photography



Entomology

Beth Butin-Visiting Associate Professor

B.S., Iowa State University, '98

M.S., University Massachusetts Amherst, '03

Research Interests: Forensic entomology

Accomplishment: Two little daughters who like to read and aren't afraid to get their dresses in the mud

Fun Fact: Keeping bees and tending a small flock of chickens

John Rearick-Systems Analyst II

B.S., Management Informations Systems,

Iowa State University, '06

Accomplishment: Launching the Crops

Knowledge base at crops.extension.iastate.edu

Fun Fact: No spare time with a 4 month old



Ryan Smith-Assistant Professor

B.S., University of California Riverside, '02

Ph.D., University of California Riverside, '07

Research Interests: Vector-borne diseases, mosquitoes, malaria

Fun Fact: Reading about various aspects of the war and touring battlefields



Food Science and Human Nutrition

Kate Gilbert-Lecturer and Internship Coordinator

B.S., Food Science, Iowa State University, '07

M.S., Food Science, Kansas State University, '13

Research Interests: Sustainable agriculture and the food it produces

Accomplishment: Helped bring a culinary challenge to the Iowa Section of the Institute of Food Technologists

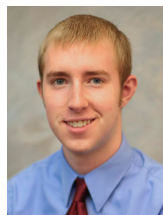
Fun Fact: Raised on a diversified family farm and still owns part of the Brown Swiss dairy herd

Nathan Hansen-Systems Support Specialist III

B.S., Management of Information Systems,

Iowa State University, '15

Fun Fact: Golfing, yardwork



Andrew Horton-Field Specialist Winemaker

B.A., Anthropology, University of California- Santa Barbara

Research Interests: Enology and viticulture, fermentation science

Extension Area: Extension adviser/consultant to the greater Iowa and Midwest winemaking community

Accomplishment: Double Gold Medal, '12 MN Marquette Wine, Finger Lakes International Wine Competition.

Fun Fact: Boating, fishing, underwater cameraman for Discovery Channel's "SHARKWEEK" TV specials for eight years

Katie Thorson-Accountant II

B.A., Finance, University of Northern Iowa, '01

Accomplishment: Proud of raising two daughters with her husband

Fun Fact: Running, spending time with husband and daughters

Amy Vorst-Profram Coordinator

B.S., Management, Purdue University, '97

MBA, University of Michigan-Flint, '05

Research Interests: Coordinate research between faculty and industry partners related to food safety, packaging and plastics

Fun Fact: Spending time with family, cooking and traveling

Genetics, Development and Cell Biology

Dior Kelley-Assistant Professor

B.S., Chemistry, University of California Santa Cruz, '00

Ph.D., Plant Biology, University California Davis, '09

Accomplishment: Started a collaboration with a computer scientist at Colorado State that is now a very fruitful interaction



Marna Nelson-Assistant Professor

B.S., Drake University, '98

Ph.D., Iowa State University, '05

Research Interests: Genetic dissection of metabolic pathways and practical applications in plant protection and biorenewables

Accomplishment: Forging collaborations amongst diverse investigations

Fun Fact: Baking with her kids, walking her dog



Horticulture

Diana Cochran-Assistant Professor and Extension Fruit Specialist

Ph.D., Mississippi State University, '12

Research Interests: Weed management, sustainable practices, fertility and irrigation management in fruit and hop production

Extension Areas: Help Iowa commercial fruit and hop producers produce quality crops

Accomplishment: Surviving an Iowa winter, although I have been told the 2014/2015 winter was mild, so ask me again after the 2015/2016 winter

Fun Fact: Whitewater kayaking and biking



Susan DeBlieck-Master Gardener Program Assistant

B.S., Community and Regional Planning, Iowa State University, '07

M.S., Sustainable Agriculture, Iowa State University, '09

Research Interests: Local food systems, school gardens, social justice

Extension Areas: Providing support to extension staff as they promote and offer Master Gardener

Accomplishment: sewing clothes for myself

Fun Fact: gardening, bicycling, cooking, and sewing



Elly Sukup-Lecturer

B.S., Public Service and Administration in Ag,
International Agriculture,
Iowa State University, '08
M.A., Social Anthropology,
University of London, '13

Research Interests: Food and nutrition security, and youth
entrepreneurship

Accomplishment: Princeton in Africa Fellow for two years working for
UN World Food program in Ghana and Ethiopia

Fun Fact: Traveled to all 50 states and more than 50 countries



Natural Resource Ecology and Management

Jim Adelman-Assistant Professor

B.S., Duke University, '99
Ph.D., Princeton University, '10

Research Interests: Revealing how host
physiology and behavior influence the
spread and evolution of infectious disease
in wild animal populations

Accomplishment: Measured fever in free-living,
naturally behaving wild birds

Fun Fact: Hiking with wife and dog, Maggie



Amanda Chung-Student Services Specialist

B.S., Animal Ecology, Iowa State University, '12

Accomplishment: The good she has done in her small,
multicultural sorority, here at Iowa State as well as other universities

Fun Fact: Reading

Ann Greazel-Program Coordinator, Project Manager

B.F.A., Graphic Design, '02
M.B.A., '13

Research Interests: Drupal

Accomplishment: Make comments to Drupal,
specifically Drupal 8 User Guide

Fun Fact: Canning, submitting food, vegetables
and flowers to the Iowa State Fair



Cassandra Nuñez-Adjunct Assistant Professor

B.A., Douglas College, Rutgers University, '93

Ph.D., Princeton University, '00

Research Interests: Animal behavior and physiology

Accomplishment: Her research has had an impact on the management of feral horses.

Students have addressed her as, "an individual who has helped them to feel welcomed, encouraged and supported."

Fun Fact: Intramural broomball champion, hiking



Michael Rentz-Lecturer

B.A., University of Minnesota Morris '94

Ph.D., University of Minnesota, '14

Research Interests: Ecology of mammals, especially rodents and carnivores

Accomplishment: Peeled and ate a fresh mango while wearing a suit and tie, without getting a speck of juice anywhere, also raising three great kids and maintaining a marriage while getting his Ph.D.

Fun Fact: Hiking and canoeing in wild places

Ann Russell-Adjunct Associate Professor

B.S., Cornell University '76

M.S., University of Florida, '83

Ph.D., Iowa State University, '96

Research Interests: Ecosystem ecology

Accomplishment: Fulbright scholar, India, 2005

Fun Fact: Playing music as a member of "Merry Mallets Community Marimba Band"



Plant Pathology and Microbiology

Jyotsna Acharya-Research Associate I

B.S.C., Zoology

M.S.C., Biological Science

Research Interests: Corn and soybean disease

Accomplishment: Helped a high school teacher set up a project and design experiments

Fun Fact: Camping, walking trails, watching football



Megan Harrison-Research Associate II

B.S., Iowa State University

Research Interests: Honey bee cell culture, translation, virology, social behavior of *Hymenoptera*

Fun Fact: Spending time with family, biking and dog shows

Yuba Kandel-Assistant Scientist II

B.S., Agriculture, Tribhuvan University Nepal, '99

M.S., Plant Pathology, Tribhuvan University Nepal, '03

Ph.D., Plant Science, South Dakota State University, '13

Research Interests: Develop tools for diagnosis and sustainable management of plant diseases

Accomplishment: Achieved a doctorate degree on time with a great GPA and publication

Fun Fact: Movies, ping-pong, badminton, volleyball, spend time with friends and eating a variety of foods



James Walley-Assistant Professor

B.S., Biology, University of Mount Union

M.S., Botany, Miami University '05

Ph.D., Plant Biology, UC Davis, '09

Research: Molecular basis of plant-microbe interactions, proteomics, systems biology, and protein post-translational modification

Accomplishment: Getting a faculty position at Iowa State

Fun Fact: Home brewing



Wei Wang-Assistant Professor

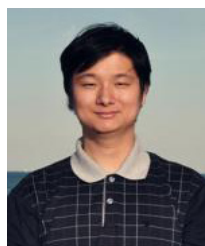
Ph.D., Duke University, '12

Research interests: Systems biology, circadian clock, plant immunity

Extension Areas: Molecular mechanisms of plant responses to biotic stresses

Accomplishment: Discover the links between the circadian clock and plant immunity

Fun Fact: Follow new tech gadgets



Ed Zaworski-Diagnostician

M.S., Plant Pathology, Iowa State University, '14

Research Interests: Agricultural crops

Extension Area: Diagnostics

Accomplishment: Finishing his masters

Fun Fact: Fishing



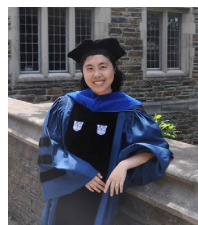
Mian Zhou-Associate Scientist

Ph.D., Duke University, '14

Research Interests: Interaction between plant immune system and the circadian clock

Accomplishment: Publishing a nature paper with her husband

Fun Fact: Enjoys playing with her daughter



Sociology

Chester Britt-Professor and Chair

B.S., University of Iowa, '84

M.S., Washington State University, '86

Ph.D., University of Arizona, '90

Research Interests: Demography of crime, criminal careers and victimization; criminal justice decision-making; quantitative research methods

Extension Area: Administrative

Accomplishment: Being hired as Chair of the Sociology Department at Iowa State University

Fun Fact: Running, cycling and watching Dr. Who



Other new departmental faculty and staff

Agricultural and Biosystems Engineering

Christopher Hoffman-Engineer III

John Just-Engineer III

Junsu Shin-Engineer III

Ruth Wilcox-Program Manager I

Benjamin Covington-Engineer Designer II

Agronomy

Jae Brungardt-Assistant Scientist II

Gardiye De Silva-Systems Analyst II

Dale Farnham-Assistant Scientist III

Priyanka Gajjar-Research Associate I

Luke Hodnefield-Research Associate II

Bradley Keiter-Research Associate I

Daniel Little-Research Associate II

Rene Rosado-De-Jesus-Agricultural Specialist I

Carlos Tenesaca-Research Associate I

Matthew Woods-Ag Specialist III

Animal Science

Timothy Christensen-Ag Specialist I
Trey Faaborg-Ag Specialist II
Candice Hager-Research Associate I
Timothy Hicks-Ag Specialist I
Katie Kleinhenz-Ag Specialist II
Michael Zweibahmer-Ag Specialist II

Biochemistry, Biophysics and Molecular Biology

Timothy Herdendorf-Assistant Scientist II

Food Science and Human Nutrition

Paulina Biernacka-Assistant Scientist III
Keith Vorst-Associate Professor

Genetics, Development and Cell Biology

Sarah Briggs-Research Associate I
Derek Loneman-Research Associate II

Plant Pathology and Microbiology

Hayley Nelson-Research Associate II
Warren Pierson-Extension Program Specialist II
Lina Rodriguez-Salamanca-Extension Program Specialist II

Statistics

Somak Dutta-Assistant Professor

Agriculture and Life Sciences Administration

Kim Clinton-Program Assistant I, Pre-award Support

B.S., Economics, Central College, Pella, '94

Patricia Hipple-Director, Center for Sustainable Rural Livelihoods

B.A., Sociology, University of Northern Iowa, '75

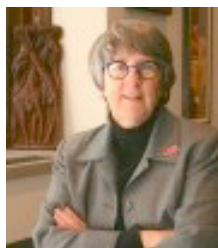
M.A., Sociology, University of Northern Iowa, '88

Ph.D., Rural Sociology, Iowa State University, '98

Research Interests: International development,
folk media to communicate development
messages

Accomplishment: Three degrees in three decades;
an encore career following decade-long stint as
NIFA National Program Leader in Washington D.C.

Fun Fact: Ushered at nine performing art venues in Washington D.C. and
performed as a costumed character for PBS, MetLife, Nestles, and World
Team Tennis



Elizabeth Martinez-Podolsky-Multicultural Liaison Officer, Student Services

B.A., Cultural Anthropology, University of Texas

M.A., Higher Education, University of Iowa

Fun Fact: Cooking, watching Broadway musicals and spending time with
family and friends

Breanna Wetzler-Communications Specialist II, Student Services

B.A., Communication Studies, Winona State University, '06

M.B.A., Concordia University

Accomplishment: Past president of Ames Jaycees

Fun Fact: Reading, quilting, attending theater and music productions, and
watching old movies

Brenton Center

Joshua Tenney-Marketing Coordinator

B.A., English, Literary Studies, Iowa State University, '12

Research Interests: Graphic Design, Marketing, Communications

Accomplishment: Created a complete business plan which secured funding for a local startup

Fun Fact: Frontman for local rock band "The Righteous Wicked"

Research and Demonstration Farms

Chris Beedle-Farm Superintendent

B.S., Animal Science, Iowa State University, '09

Research Interests: Livestock

Extension Area: Farm demonstrations

Accomplishment: Daughter, Morgan

Fun Fact: Fishing



Brandon Carpenter-Ag Specialist III

B.S., Horticulture, '11

M.S., Horticulture, '14

Research Interests: Sustainable fruit and vegetable production

Fun Fact: Paddle boarding

Daniel Schaben-Ag Specialist II

B.S., Agricultural Studies

Research Interests: Field crop production

Fun Fact: Hunting

Terry Tuttle-Ag Specialist III

B.A., Education, Westmar College, '78

Research Interests: Water quality

Accomplishment: Raising four great kids, now great adults

Fun Fact: Following grandkid's events, cooking, building furniture, golfing

Other Research and Demonstration Farms

Tyler Mitchell-Ag Specialist II

Ethan Thies-Ag Specialist II

Logan Wallace-Ag Specialist III

B.S., Animal Science, Iowa State University, '07
M.S., Animal Science, Kansas State University '10
Research Interests: Pasture management of
beef cattle
Fun Fact: Traveling with family



Seed Science Center

Lisa Shen-Program Coordinator I

M.B.A., Iowa State University, '11
Research Interests: Administration

Other new center faculty and staff

Brenton Center

Patrick Golus-Systems Support Specialist III
Joshua Pilcher-Systems Support Specialist III
David Wallace-Systems Support Specialist IV

Center for Agricultural and Rural Development

Amani El Obeid-Lecturer

Seed Science Center

Tyler Tunning-Research Associate I

Iowa Soybean Research Center

Kristin Doerder-Program Coordinator I