

Commencement Schedule

Friday, Dec. 8, 2017

6

Graduate School Bramlage Coliseum, 1 p.m.

26

Kansas State University Polytechnic Campus Student Life Center, Salina, 7 p.m.

Saturday, Dec. 9, 2017

28

College of Arts and Sciences Bramlage Coliseum, 8:30 a.m.

34

College of Education Bramlage Coliseum, 10 a.m.

37

College of Business Administration Bramlage Coliseum, 11:30 a.m.

41

College of Agriculture Bramlage Coliseum, 1 p.m.

45

College of Human Ecology Bramlage Coliseum, 2:30 p.m.

49

College of Engineering Bramlage Coliseum, 4 p.m.





Dear Graduates,

On behalf of Kansas State University, we extend our sincerest congratulations and best wishes on your graduation.

Your degree represents work and commitment on your part and on the part of those who have helped you along your way. Whether it is your family, friends, faculty, staff or fellow students, know that all are proud of your accomplishments.

Commencement marks a milestone in your life and sets you on a journey toward a productive and fulfilling career. We hope you use the knowledge and preparation you received at K-State to move forward and make a difference throughout your life, whether in the career field, in the community or in other worthy pursuits.

As you embark and progress in your career and life, know that Kansas State University will always encourage you along the way. You are now part of our network of more than 200,000 proud alumni worldwide. We urge you to remain connected to the university through the K-State Alumni Association, which is providing you and fellow graduates with a year of free membership.

Please find opportunities to return to campus, whether to continue your education, share your experiences and expertise with future K-Staters, take in an athletic or cultural event, or just to catch up on your alma mater.

Congratulations and best wishes for the future,





Alma Mater by H.W. Jones, class of 1888

I know a spot that I love full well, 'Tis not in forest nor yet in dell; Ever it holds thee in magic spell, I think of thee, Alma Mater.

K-S-U, we'll carry the banner high. K-S-U, long, long may thy colors fly. Loyal to thee, thy children will swell the cry. Hail, Hail, Hail, Alma Mater.

About Kansas State University

Kansas State University is on its way to becoming one of the nation's Top 50 public research universities by 2025. The visionary K-State 2025 plan, launched in 2010, serves as a guide for our decision-making and priority-setting in all facets of the university, including academics, facility needs, research, engagement and athletics. For more information and to track our progress, go to k-state.edu/2025.

Founded in 1863 as the country's first operational land-grant university, Kansas State University has campuses in Manhattan, Salina — now known as Kansas State University Polytechnic Campus and Olathe, as well as K-State Global Campus, which serves distance education students. K-State Research and Extension also has a presence throughout Kansas.

The mission of Kansas State University is to foster excellent teaching, research and service that develop a highly skilled and educated citizenry necessary to advancing the well-being of Kansas, the nation and the international community. The university embraces diversity and inclusion, encourages engagement and is committed to the discovery of knowledge, the education of undergraduate and graduate students, and improvement in the quality of life and standard of living of those we serve.

Forbes magazine, Princeton Review and U.S. News & World Report have recognized Kansas State University as one of the best in America.

Nearly 23,000 students from across the U.S. and more than 100 countries attend Kansas State University. Students can choose from more than 250 majors and options in nine colleges: Agriculture; Architecture, Planning & Design; Arts and Sciences; Business Administration; Education; Engineering; Human Ecology; Technology and Aviation; and Veterinary Medicine. The Graduate School offers more than 110 academic programs. K-State also enjoys strong support from its alumni and friends. With more than 200,000 alumni, the K-State Alumni Association is ranked among the top five alumni associations in the nation for the percentage of graduates who are members. The Kansas State University Foundation's Innovation and Inspiration Campaign has already earned \$1 billion and is on its way to reaching \$1.4 billion by 2020.

Called "the Silicon Valley for biodefense" because of its leadership in food safety and security and agrodefense, Kansas State University is home to four Feed the Future labs, an initiative by the U.S. Agency for International Development to increase food production in nations with limited resources. The university also is home to the Biosecurity Research Institute, which supports comprehensive "farm-to-fork" infectious disease research programs that address threats to plant, animal and human health. Construction is underway adjacent to the Manhattan campus of the U.S. Department of Homeland Security's National Bio and Agrodefense Facility, which will be the nation's premier animal disease research facility.

Total research efforts at Kansas State University have led to more than 200 patents to date. The university has more than 90 research centers, including the 8,600-acre Konza Prairie Biological Station and the Johnson Cancer Research Center. Our distinguished faculty members are tackling such issues as climate change, cybersecurity, sustainable energy, urban revitalization and more — often involving undergraduate students in their work.

Kansas State University, by the numbers

1— Where Money magazine ranks K-State on its list of best colleges in Kansas.

3 — Years in a row K-State is rated the best value in Kansas by SmartAsset.

4—Years in row K-State receives the HEED Award for diversity and inclusion.

5 — Years in a row K-State's National Strategic Selling Institute named one of nation's top sales programs.

8 — Years in a row K-State's Crops Team is national champion.

9 — Times in the last 12 years K-State's Black Student Union named best in the Big 12.

9—Academic colleges, offering a variety of academic disciplines.

200+ — Fellowships held by faculty, and patents developed at the university.

\$236 million — Financial aid distributed annually, including scholarships, student wages and veterans' benefits.

250+ — Academic majors and options.

About our ceremonies

The university mace

The Kansas State University mace made its debut in September 2009 at the inauguration of Kirk H. Schulz as the university's 13th president. A mace is a decorative symbol of office and typically carried at the front of academic processions. The university's mace is carried in the processional at the Graduate School ceremony and is displayed at each college's ceremony. Designed by Tom Boley, a 1970 university graduate, the mace is made from a purple wood called purpleheart and a light-colored maple.

Academic dress

The history of academic dress dates to medieval European universities of the 12th century. Universities in the United States have standardized academic dress so its features are common and uniform throughout the country.

The gown — At Kansas State University, gowns are black and typically made of synthetic material or worsted wool. The pattern varies with the degree held — open sleeves for the bachelor's degree; long, closed sleeves with slits for the hands for the master's degree; and round, bell sleeves for the doctoral degree.

The hood — Students receiving graduate degrees wear hoods. The master's hood is shorter than the doctoral hood and lacks the panels of the doctoral hood. Hoods are lined with the colors of the university; the university's lining is purple with two inverted chevrons. The binding or edging of the hood is the color pertaining to the subject of the degree.

The caps — All bachelor's and master's degree candidates wear a black mortarboard. Doctoral students may wear a mortarboard or a soft velvet tam with either six or eight sides. The tams can be dark blue or black for Doctor of Philosophy candidates, and light blue for Doctor of Education candidates. Doctor of Veterinary Medicine candidates wear a black mortarboard. Tassel color for all degree candidates depends on the degree and/or degree field.

Trimming colors on hoods

Brown Master of Fine Arts Master of Landscape Architecture Dark blue Doctor of Philosophy Gray Doctor of Veterinary Medicine Lavender Master of Architecture Light blue Doctor of Education Maize Master of Agribusiness Navy blue Master of Interior Architecture & Product Design Orange Master of Software Engineering Master of Engineering Management Peacock blue Master of Public Administration Master of Regional & Community Planning Pink Master of Music Salmon Master of Public Health Tan/drab brown Master of Accountancy Master of Business Administration White Master of Arts Yellow Master of Science

Tassel colors on candidates' caps

Brown Bachelor of Fine Arts Master of Fine Arts Master of Landscape Architecture Dark blue Doctor of Philosophy Golden yellow Associate degrees Bachelor of Science Master of Science Gray Doctor of Veterinary Medicine Lavender Master of Architecture Light blue Bachelor's degrees in Education Doctor of Education Maize Bachelor's degrees in Agriculture Master of Agribusiness Maroon Bachelor's degrees in Human Ecology Navy blue Master of Interior Architecture & Product Design Orange Bachelor's degrees in Engineering Master of Software Engineering Master of Engineering Management Peacock blue Master of Regional & Community Planning Master of Public Administration Pink Bachelor of Applied Education Bachelor of Music Education Master of Music Salmon Master of Public Health Tan/drab brown Bachelor's degrees in Business Administration Master of Business Administration

Master of Accountancy

White

Bachelor of Arts Bachelor of Arts in Music Master of Arts

Graduation honors

Bachelor's degree candidates who are earning graduation honors from Kansas State University wear a purple-and-white honor cord on the left shoulder of their commencement gown. Honors are awarded based on their Kansas State University grade point average. Eligible students also must have completed a minimum of 60 hours in residence, with at least 50 hours in graded courses.

K-State graduation honors:

Summa cum laude — For students with a 3.95 or above GPA.

Magna cum laude — For students with a 3.85-3.949 GPA.

Cum laude — For students with a 3.75-3.849 GPA. Note: Doctor of Veterinary Medicine degree candidates receive these honors based on courses completed in the professional program. Honors indicated in this program are determined on a minimum of 45 hours in residence completed prior to the term of graduation, with at least 36 credit hours in graded courses.

Commencement program key

(Scl) Summa cum laude
(Mcl) Magna cum laude
(Cl) Cum laude
(H) Honors program
(S) Secondary major
(S17) Spring 2017 graduate
(SU17) Summer 2017 candidate
(S18) Spring 2018 candidate
(D) Dual degree
* Double, multiple majors
(P) Posthumous degree



Graduate School

Introduction: Gerard Kluitenberg, Professor, Agronomy

Processional: Stephen Kucera, *Master's Student, Accounting*

National Anthem: Cooper McGuire, Junior, Applied Music

Greetings from the Kansas Board

of Regents: D. Shane Bangerter, *Regent*

Recognition of University Distinguished Professors:

April C. Mason, Provost and Senior Vice President

Honorees:

Phillip Klebba, Professor and Department Head, Biochemistry and Molecular Biophysics Timothy Musch, Professor, Kinesiology, and Anatomy and Physiology Anil Pahwa, Professor, Electrical and Computer Engineering Yan Soibelman, Professor, Mathematics Kun Yan Zhu, Professor, Entomology

Recognition of Commerce Bank and W.T. Kemper Foundation Graduate Teaching Award: Carol Shanklin, Dean

Honorees: Christine Aikens, Professor, Chemistry Frederick Burrack, Professor, Music Education, and Director, Office of Assessment

Introduction of Commencement Speaker and Presentation of Honorary Degree: Richard B. Myers, *President*

Commencement Address:

James C. Richardson, *Photographer, National Geographic*

Alumni Association Greetings:

Amy Button Renz, President and CEO, K-State Alumni Association

Graduate Student Council

Greetings: Derek Lawson, *President*, *Graduate Student Council*

Presentation of Graduate Faculty: Carol Shanklin, *Dean*

Conferral of Degrees: Carol Shanklin, *Dean*

Recessional: Stephen Kucera, Master's Student, Accounting

Marshals:

Brett DePaola, Professor, Physics Gerard Kluitenberg, Professor, Agronomy Chwen Sheu, Associate Dean, College of Business Administration, and Professor, Management Christy Craft, Associate Professor, Student Affairs Sunanda Dissanayake, Professor, Civil Engineering Sonya Britt-Lutter, Associate Professor, Personal Financial Planning

Reader: Vincent Carlisle

University Mace Carrier:

Brian Lindshield, Associate Professor, Food, Dietetics, Nutrition and Health

Kansas Board of Regents



D. Shane Bangerter

D.Shane Bangerter, Dodge City, was appointed to the Kansas Board of Regents by Gov. Sam Brownback in 2013. He is the owner of Bangerter Law, a legal practice that has an emphasis on civil litigation and workers' compensation cases. Bangerter grew up in Leoti, working endless hours of farm and ranch labor between school activities and university attendance. He has served on the board of trustees for Dodge City Community College, the board of governors for the University of Kansas School of Law and on the boards of the Dodge City Housing Authority, Dodge City Roundup Rodeo, Alley Teen Center and Dodge City Raceway Park. The American Trial Lawyers Association has honored him as a Top 100 Trial Lawyer in Kansas. He has been named a Super Lawyer and listed in Best Lawyers in America for more than 14 years. Best Lawyers in America also honored him with Lawyer of the Year for workers' compensation in its 2013, 2014 and 2016 editions. Bangerter received his bachelor's degree in 1987 from Oral Roberts University and a law degree in 1990 from the University of Kansas School of Law. He and his wife, Kirstin, have two children, Austin, an F-16 pilot in the U.S. Air Force, and Paige, a student at the University of Kansas School of Law.

In his free time, Bangerter enjoys ranch horse competitions, flying aerobatics and training bird dogs.

Speaker

ames C. Richardson

is a photographer for

National Geographic

contributing editor for

TRAVELER magazine.

As the photographer of

more than 30 stories for

Phil Klebba is the head of the biochemistry

and molecular biophysics

department. His research

iron acquisition by active

cell envelopes of bacteria; novel antibiotics against

focuses on three areas:

transport through the

bacterial pathogenesis;

of bacterial membrane

transport in living cells.

and biophysical analyses

National Geographic,

its sister publication,

magazine and a



James C. Richardson

Richardson's work has taken him around the world, covering issues of the environment, cultures and travel, landscapes and perils to the night sky. His ongoing coverage of food and agriculture issues has been a centerpiece of National Geographic's coverage of world food.

Richardson is also known for his documentary photography of small towns and rural issues. CBS' "Sunday Morning" twice profiled his 40-yearslong journal of Cuba, Kansas. ABC's "Nightline" chronicled Richardson's coverage of the Columbia River and the process of assembling the resulting National Geographic magazine story. Martha Stewart Living and myriad books and magazines have profiled his work. His 1979 study of adolescence, "High School USA," is now considered a photo essay classic and is used in college classrooms. In 2015 he was honored by his fellow National Geographic photographers as their "Photographer's Photographer."

Richardson lectures and teaches internationally and leads travel groups for National Geographic Expeditions. Known for his dogged research and devotion to craft, he is a sought-after mentor to new photographers. He lives in Lindsborg, where his work is featured at his Main Street gallery, Small World.

Awards

University Distinguished Professors



Phillip Klebba

Klebba came to Kansas State University in 2012. His research and collaborative projects have garnered more than \$9 million in continuous research funding since 1986, from organizations such as the National Institutes of Health and the National Science Foundation. He has more than 84 publications.

For several decades he has served as a referee for funding agencies and scientific journals. He is a managing editor for Frontiers in Bioscience and served as an editorial board member for the Journal of Biomedicine and Biotechnology and for Advances in Biological Chemistry.

Klebba spent 2002-2003 as a Fulbright scholar at Institut Necker Enfants Malades in Paris. He remains involved with the Fulbright Scholar Program of the U.S. State Department and is a biochemistry specialist for the program's Council for Exchange of International Scholars. In 2001 he was an international professor of the American Society for Microbiology at the University of São Paulo in Brazil. He is a member of the American Association for the Advancement of Science, the American Society for Microbiology and the American Society of Biochemistry and Molecular Biology. Some of his career accolades include receiving the 1981 Evelyn Neizer Post-Doctoral Research Award from Stanford University, Phillipe Foundation International Scholar awards in 1993 and 2002, and a 2011 Burroughs-Wellcome Research Scholar Award at the University of California, Los Angeles.

Klebba earned his bachelor's degree in biology from the University of Notre Dame in 1975, his doctorate in biochemistry from the University of California, Berkeley in 1982, and performed postdoctoral research at Stanford University and at the University of California, Berkeley from 1982-1984.



Imothy Musch is a faculty member in the departments of kinesiology, and anatomy and physiology. He is the co-director of the College of Veterinary Medicine's Cardiorespiratory Exercise Physiology Research Laboratory. His research interests include the mechanisms associated with

Timothy Musch

exercise performance in health and disease focusing on chronic heart failure.

He came to Kansas State University in 1993 and served as the College of Human Ecology's interim associate dean for research and scholarship from 2013-2015. He has received more than \$4.8 million in research funding from a variety of national organizations, including the National Institutes of Health and the American Heart Association. He has published nearly 200 peer-reviewed journal articles and book chapters, and his work has been cited more than 7,000 times.

Musch is a fellow of the American College of Sports Medicine and the American Physiological Society. He also is a member of the American Heart Association and has served on the Scientific Advisory Council for the American Federation for Aging Research.

He has provided service to numerous national scientific organizations, including NASA, the American College of Sports Medicine, the American Physiological Society and the National Institutes of Health. He has been an associate editor and manuscript reviewer for several journals.

He received the national New Investigator Award in 1986 and the national Citation Award in 2013 from the American College of Sports Medicine. He also received the national Arthur C. Guyton Educator of the Year Award from the American Physiological Society in 2013. At K-State, he has received the 1998 Presidential Award for Undergraduate Teaching and the 2014 Zoetis Award for Excellence in Research.

Musch earned bachelor's and master's degrees in physical education from the University of California, Berkley and a doctorate in exercise physiology from the University of Wisconsin, Madison. He was a postdoctoral fellow in cardiovascular physiology at the University of Texas Health Science Center at Dallas, now the University of Texas Southwestern Medical School.



Anil Pahwa

distribution as well as large-scale integration of renewable energy resources in the system to decrease dependence on fossil fuels.

nil Pahwa holds the

ALogan-Fetterhoof

electrical and computer

engineering faculty of

distinction chair. His

optimization of power

His work has provided

innovative and practical

solutions for electricity

distribution systems.

reliability, automation and

research focuses on

A Kansas State University faculty member since 1983, Pahwa served as the electrical and computer engineering department head from 2004-2007. He has engaged in 38 funded research projects with about \$8.8 million in total funding, largely from the National Science Foundation. He has been the lead principal investigator on 28 of these projects. Pahwa has published more than 225 articles and reports with more than 60 refereed journal papers and his research has received more than 2,400 citations.

Pahwa is an IEEE — formerly the Institute of Electrical and Electronics Engineers - fellow and has served in many leadership positions in the IEEE Power and Energy Society during the past 20 years, including chair of the Power and Energy Education Committee and editor of IEEE Transactions on Power Systems.

He has served on the advisory committee of DistribuTECH, a premier conference focused on automation of power distribution systems, for more than 25 years. The National Academies selected Pahwa for a 2014-2015 Jefferson Science Fellowship and he served as a senior scientific adviser in the Economic Policy Office of the State Department's Bureau of East Asian and Pacific Affairs as a part of the fellowship.

Pahwa has received several awards during his professional career, including the IEEE Power and Energy Society's Douglas M. Staszesky Distribution Automation Award in 2012 and the Outstanding Alumni Award from Birla Institute of Technology and Science in 2014. At K-State, he received the College of Engineering's Erickson Public Service Award in 2011 and Frankenhoff Outstanding Research Award in 2012.

Pahwa earned a bachelor's degree in electrical engineering from Birla Institute of Technology and Science in Pilani, India; a master's degree in electrical engineering from the University of Maine, Orono; and a doctorate in electrical engineering from Texas A&M University.

Yan Soibelman

∕an Soibelman is **I** director of the Kansas State University's M-Center for Mirror Symmetry and Tropical Geometry. He researches algebra, deformation theory, algebraic geometry, topology, symplectic geometry, representation theory, non-commutative geometry, differential

equations, mathematical physics and string theory.

He joined K-State in 1994. He has received 27 grants and awards. His work has received support from the National Science Foundation, the Max Planck Institute for Mathematics, Clay Mathematics Institute and the International Congress of Mathematicians. His research has appeared in 70 publications, monographs and proceeding volumes.

Soibelman has been a referee and editor for 21 publications and organizations, including the National Science Foundation, the National Security Agency and the European Research Council. He has given more than 175 conference presentations and lectures across the world. He has been an invited speaker at more than 50 regional and national conferences in Russia and the United States.

A Clay Mathematics Institute fellow, he is a member of the American Mathematical Society and the Kiev Mathematical Society in Ukraine. He holds a distinguished visiting research chair at the Perimeter Institute for Theoretical Physics in Waterloo, Canada.

Soibelman has been a visiting scholar or professor at Cambridge University in the U.K.; Massachusetts Institute of Technology; Harvard University; the Institute for Advanced Study in Princeton, New Jersey; the Institute of Advanced Research in Bures-sur-Yvette, France; Research Institute for Mathematical Sciences in Kyoto, Japan; and the Max Planck Institute for Mathematics in Bonn, Germany, among other institutions.

He received his master's degree and doctorate in mathematics from Rostov University, now Southern Federal University in Russia.



Kun Yan Zhu

un Yan Zhu has an Kinternational reputation in insect toxicology and molecular biology and his research spans from basic to applied studies. He has collaborated with more than 50 scientists in the U.S. and around the world.

He discovered a new insecticide target gene in a major agricultural insect pest, which was cited as

"a breakthrough in this toxicological riddle" by his international peers. He received a U.S. patent in 2014 for developing genetics-based insect pest management strategies.

Zhu came to Kansas State University in 1996. He has been involved in research projects that have received more than \$7.6 million in funding, primarily from the U.S. Department of Agriculture. He has served as an editor and editorial board member for 12 scientific journals and has peerreviewed 395 manuscripts for 63 international journals. He has authored 13 books and book chapters. His research has appeared in 155 peerreviewed publications, more than 360 presentations and has been cited more than 4,700 times.

Zhu is a 2012 fellow of the American Association for the Advancement of Science and a 2014 fellow of the Entomological Society of America. He also is a member of the American Chemical Society and will be the 2018 vice president-elect for the Insect Physiology, Biochemistry and Physiology section of the Entomological Society of America.

Honored with several noteworthy awards for his research and teaching, Zhu received K-State's 2014 Commerce Bank and W.T. Kemper Foundation Distinguished Graduate Faculty Award and 2016 College of Agriculture Excellence in Graduate Teaching Award.

A bachelor's degree graduate in plant protection from Zhejiang University in China, Zhu earned a master's degree and a doctorate in biology from Utah State University. He also served as a postdoctoral research associate at the University of Massachusetts.

Commerce Bank and W.T. Kemper Foundation Distinguished Graduate Faculty Award



Christine Aikens is a professor of chemistry at Kansas State University. Since joining the university's faculty as an assistant professor in fall 2007, Aikens' work on developing a theoretical understanding of the relationship between structure and properties of nanomaterials including the structure

Christine Aikens

and spectroscopic properties of gold and silver nanoparticles and nanoparticle arrays, and the reactivity of nanostructured metal oxide particles has garnered more than \$2.3 million in extramural support. Her work has been supported by the National Science Foundation, Department of Energy, Air Force Office of Scientific Research, American Chemical Society and more. Aikens and her research group have written more than 90 manuscripts that have appeared in top chemistry and scientific journals and have been cited numerous times. In 2016 alone, their work generated more than 700 citations.

Promoted to full professor in 2015, Aikens has earned many prestigious honors, including an NSF CAREER award in 2010, Hewlett-Packard Outstanding Junior Faculty Award from the American Chemical Society in 2011 and a Camille Dreyfus Teaching-Scholar Award from 2011-2016. She also was named a Kavli fellow in 2012 and awarded an Alfred P. Sloan Research Fellowship from 2011-2013. She has delivered more than 100 presentations at national and international conferences and workshops, including presenting the 2017 Kroto Lecture in Chemical Physics at Florida State University and the 2015 Journal of Physical Chemistry A Lectureship.

At the graduate level, Aikens has been major professor to five successful doctoral candidates at K-State. She has taught six graduate-level courses, including a course she developed, Introduction to Computational Chemistry. She also includes postdoctoral researchers and undergraduate students on her research team.

Aikens graduated summa cum laude with a bachelor's in chemistry from the University of Oklahoma and earned her doctorate in physical chemistry from Iowa State University. She completed postdoctoral studies at Northwestern University.



Frederick Burrack is education and director of the university's Office of Assessment. Combining his knowledge and research interests in both assessment and music education, Burrack serves the teaching profession on a national scale. As director of the university's Office of Assessment, he

Frederick Burrack

leads initiatives to improve the effectiveness and efficiency of assessment at the university. He also guides student learning assessment processes for all of the university's graduate programs. His efforts helped Kansas State University earn the inaugural Excellence in Assessment designation from the National Institute for Learning Outcomes Assessment in 2016. The designation recognizes the university's commitment to comprehensive assessment of student learning outcomes.

Burrack led a team of nine researchers that designed the model cornerstone assessments for the new national music education standards. He currently is working on a book, "Assessing Student Learning for the 2014 National Standards for Music in K-12 Context: A Research-Supported Approach to Applying Model Cornerstone Assessments in School Music Programs," about the project for publisher Roman and Littlefield. He has written book chapters in the "Oxford Handbook on Assessment Policy and Practice in Music Education," the "Sage Encyclopedia of Education Research, Measurement and Evaluation," "Music Assessment Across Cultures and Continents: The Culture of Shared Practice," "Connecting Practice, Measurement and Evaluation" and "Teaching Music Through Performance in Band."

The author of nearly 40 peer-reviewed publications on topics in both music education and assessment, he also has presented his work at many national and international conferences. He is member of the International Review Panel for the International Symposium on Assessment in Music Education and former chair of the Special Research Interest Group on Music Assessment for the Society of Research in Music Education of the National Association for Music Education. Currently, he is serving on the Knowledge Task Force for the Association for the Assessment of Learning in Higher Education, which is charged with identifying and facilitating ways to advance the development of knowledge devoted to assessing and improving student learning in higher education.

As chair of graduate studies in music education in the university's School of Music, Theatre, and Dance, Burrack has worked to increase and sustain the quality of graduate students in the program, ensuring they receive high-quality instruction, research opportunities and mentoring so that they may be successful in their careers. He also has been a member of 141 Master of Music graduate committees and the chair of 14 doctoral committees at the university.

A member of the Kansas State University faculty since 2005, Burrack was promoted to full professor in 2014. He earned a Bachelor of Music Education from Wartburg College in Waverly, Iowa; a Master of Music in music education from Northwestern University; and a doctorate in curriculum and instruction-music education from the University of Illinois, Urbana-Champaign.

Degree Candidates

Adult Learning and Leadership

Doctor of Philosophy

Joel A. Buck ^(Su17) Major Professor: Royce Ann Collins Dissertation: An exploratory examination of reflective thinking in human performance improvement professionals

Agronomy

Doctor of Philosophy

Olalere Marcus Olatoye Major Professor: Geoffrey Morris Dissertation: Quantitative Genomic Dissection of Agroclimatic Adaptation in Sorghum

Huan Wang Major Professor: Vara Prasad Dissertation: Crop assessment and monitoring using optical sensors

Animal Science

Doctor of Philosophy

Jared R. Johnson Major Professor: Michael Brouk Dissertation: Techniques to increase silage stability and starch availability and the effects of heat stress abatement systems on reducing heat load in dairy cattle

Aaron Michael Jones Major Professor: Jason Woodworth Dissertation: Effects of specialty protein sources on nursery pig performance

Benjamin Eugene Voelz ^(Su17) Major Professor: Luis Mendonca Dissertation: Heat stress and uterine disease: Stressors influencing reproduction of dairy cattle

Biochemistry

Doctor of Philosophy

Yan Shipelskiy Major Professor: Phillip Klebba Dissertation: Gram positive heme acquisition

Randi Marie Wise

Major Professor: Anna Zolkiewska Dissertation: The role of the secretory pathway and cell surface proteolysis in the regulation of the aggressiveness of breast cancer cells

Biological and Agricultural Engineering

Doctor of Philosophy

Vladimir Rustemovich Karimov Major Professor: Aleksey Sheshukov Dissertation: Mathematical modeling of ephemeral gully erosion

Biology

Doctor of Philosophy

Mary K. Mills Major Professor: Kristin Michel Dissertation: Vector-pathogen interactions within the vector, Culicoides sonorensis

Daniel S. Sullins ^(Su17) Major Professor: David Haukos Dissertation: Regional variation in demography, distribution, foraging, and strategic conservation of lesser prairie chickens in Kansas and Colorado

Bram Hendrik Ferdinand Verheijen ^(Su17) Major Professor: Brett Sandercock Dissertation: Demographic responses of grassland songbirds to rangeland management in the tallgrass prairie

Chemical Engineering

Doctor of Philosophy Haider Hassan Almkhelfe Major Professor: Placidus Amama Dissertation: Scalable carbon nanotube growth and design of efficient catalysts for Fischer-Tropsch Synthesis

Chemistry

Doctor of Philosophy Medha Jaimini Gunaratna Anhettigama Gamaralalage Major Professor: *Duy Hua* Dissertation: *Design, synthesis and bio-evaluation of*

piperidines and CGRP peptides; Synthesis of substituted 6-(dimethylamino)-2-phenylisoindolin-1-ones for the inhibition of luciferase

James Emery Brown Major Professor: Jun Li

Dissertation: Advances in electrical energy storage using core-shell structures and relaxor-ferroelectric materials

Natalia Vladimirovna Karimova

Major Professor: Christine Aikens Dissertation: Theoretical study of the optical properties of noble metal nanoparticles: CD and MCD spectroscopy

Ruben Shrestha

Major Professor: Ping Li Dissertation: Molecular mechanism and enzymological studies of dye-decolorizing perixodases (DyPs) from T. curvata and E. lignolyticus

K.L. Dimuthu M. Weerawardene Major Professor: Christine Aikens Dissertation: Optical and luninescence properties of noble nanoparticles

Manomi Dharshika Perera ^(Su17) Major Professor: Christer Aakeroy Dissertation: Hydrogen and halogen bonding in cocrystallization: from fundamentals to applications

George Valentin Podaru ^(Su17) Major Professor: Viktor Chikan Dissertation: Exploring Controlled Drug Release From Magneto Liposomes

Bo Wang ^(Su17) Major Professor: Mark Hollingsworth Dissertation: Synchrotron studies of "self-compression" in urea inclusion compounds

Civil Engineering

Doctor of Philosophy

Rund Ahmad Al-Masri (Su17) Major Professor: Hayder Rasheed Dissertation: Analytical and finite element buckling solutions of anisotropic laminated composite columns/ plates under axial compression with various boundary conditions

Computer Science

Doctor of Philosophy

Hong Liu Major Professor: Eugene Vasserman Dissertation: Black-, grey-, and white-box sidechannel programming for software integrity checking

Counseling and Student <u>Development</u>

Doctor of Philosophy

Ophelia Marlene Blackwell Co-Major Professors: Doris Wright Carroll and Kakali Bhattacharya Dissertation: Case study of counselors' self-disclosure in a multicultural therapeutic alliance with military clients

Curriculum and Instruction

Doctor of Philosophy

Asma Abdulmana Alhamadi Major Professor: KayAnn Taylor Dissertation: The influence of social media on Saudi graduate students: An exploratory case study

Aysha Sulaiman Bajabaa ^(Su17) Co-Major Professors: David Allen and Haijun Kang Dissertation: Influential factors and faculty members' practices in technology integration using ISTE standards

for teacher preparation at Taibah University-Saudi Arabia

Monica Elva Vaca Cardenas Co-Major Professors: Todd Goodson and KayAnn Taylor Dissertation: Teaching philosophies and best practices: A qualitative case study that examines experiences, philosophies and pedagogies of University Distinguished Teaching Scholars at Kansas State University

Cristina A. Fanning Major Professor: Thomas Vontz Dissertation: Beliefs in the crossroads: Teachers' personal epistomology and effective practice for culturally and linguistically diverse students

Nicole Jean Hunter ^{(S17) (P)} Major Professor: Socorro Herrera

Theodora D. Roop Major Professor: Todd Goodson Dissertation: Tier II intervention in the intermediate grades: The effects of reciprocal (RT) training on standardized literacy assessments Sara Elizabeth Schwerdtfeger ^(Su17) Major Professor: Sherri Martinie Dissertation: Elementary preservice teachers' and elementary inservice teachers' knowledge of mathematical modeling Melissa Gail Van Zant Major Professor: Todd Goodson Dissertation: Poetry in American education on standards from 1971-2011

Alexander Minh Wimmer ^(Su17) Major Professor: Frederick Burrack Dissertation: An exploration of a beginning undergraduate music student conducting with expressivity

Economics

Doctor of Philosophy Haydory Akbar Ahmed ^(Su17) Major Professor: Steven Cassou Dissertation: Essays on fiscal deficit, debt and monetary policy: A nonlinear approach

Mohammad Iqbal Ahmed ^(Su17) Major Professor: Steven Cassou Dissertation: Essays in asymmetrical empirical macroeconomics

Melissa Gale Short McKendree ^(Su17) Major Professor: *Glynn Tonsor* Dissertation: *Essays on beef cattle economics*

Sheryll Pugong Namingit ^(Su17) Major Professor: William Blankenau Dissertation: Essays on how health and education affect the labor market outcomes of workers

Nicolas Efrain Quintana Ashwell Co-Major Professors: Nathan Hendricks and Jeffrey Peterson Dissertation: Essays on optimal extraction of groundwater in Western Kansas

Steven Ramsey ^(Su17) Co-Major Professors: Jessica Heier Stamm and Jason Bergtold Dissertation: Advances in land-use and stated-choice modeling using neural networks and discrete-choice models

Educational Leadership

Doctor of Education María del Pilar Mejía Vélez

Major Professor: Kakali Bhattacharya Dissertation: ¡Soy bilingüe! The experience of bilingual teachers under the leadership of monolingual principles: An ethnographic case study Sean Alexander Red Corn^(Su17) Major Professor: Kakali Bhattacharya Dissertation: Set the prairie on fire: An autoethnographic confrontation of colonial entanglements

Electrical Engineering

Doctor of Philosophy

Jacob Michael Lamb^(Su17) Major Professor: Behrooz Mirafzal Dissertation: Corrective schemes for internal and external abnormalities in cascaded multilevel inverters

Xin Li Co-Major Professors: Don Gruenbacher and Caterina Scoglio Dissertation: Enhancing network robustness using software-defined networking

Heman Shakeri ^(S17) Major Professor: Caterina Scoglio Dissertation: Complex network analysis using modulus of families and walks

Haotian Wu Co-Major Professors: Don Gruenbacher and Caterina Scoglio Dissertation: OpenFlow-enabled dynamic DMZ for local networks

Environmental Design & Planning

Doctor of Philosophy

Erebecca Berhanemeskel ^(Su17) Major Professor: John Keller Dissertation: The housing experience of Hispanic immigrants: The case of Finney, Kansas

Elizabeth Michelle Musoke Major Professor: Timothy Keane Dissertation: Understanding the adoption of soil and water conservation practices: The role of social capital

Genetics

Doctor of Philosophy

Mingqin L.L. Shao Co-Major Professors: Guihua Bai and Guorong Zhang Dissertation: QTL mapping of pre-harvest sprouting and stripe rust resistance in wheat cultivars Danby and Tiger

Narinder Singh

Major Professor: Jesse Poland Dissertation: Genetic diversity of wheat wild relative, Aegilops tauschii, for wheat improvement

Wei Yue (Su17)

Major Professor: Christopher Toomajian Dissertation: Characterization of genetic variation in secondary metabolites in Fusarium

Grain Science

Doctor of Philosophy

Hyma Gajula ^(Su17) Major Professor: Hulya Dogan Dissertation: Effect of wheat bran on gluten network formation as studied through dough development, dough rheology and bread microstructure

Haijing Liu ^(Su17) Major Professor: Xiuzhi "Susan" Sun Dissertation: Wet adhesion properties of oilseed proteins stimulated by chemical and physical interactions and bonding

Horticulture

Doctor of Philosophy

Ross Charles Braun ^(Su17) Major Professor: Dale Bremer Dissertation: Environmental and management impacts in turfgrass systems: Nitrous oxide emissions, carbon sequestration, and drought and traffic stress

Pabodha Galgamuwa Galgamuwe Arachchige

Major Professor: Charles Barden Dissertation: Ecological restoration of an oak woodland in Kansas informed with remote sensing of vegetation dynamics

Human Ecology

Doctor of Philosophy

Stacy Rene Conner ^(Su17) Major Professor: Jared Anderson Dissertation: Recovery-Oriented Systems of Care (ROSC): Understanding individual and system-level barriers and facilitators to implementation of ROSC in an addictions treatment community

Maria Mercedes Dominguez

Co-Major Professors: Sandra Stith and Joyce Baptist **Dissertation:** The moderating role of problem-solving in black-white marriages: A common fate model

Chen-Wei Tao (Su17)

Major Professor: Junehee Kwon Dissertation: Development of restaurant service sabotage scale

Human Nutrition

Doctor of Philosophy

Xi Chen

Major Professor: Weiqun Wang Dissertation: Functional food-related bioactive compounds: Effect of sorghum phenolics on cancer cells in vitro and conversion of short- to long-chain omega-3 polyunsaturated acids in duck liver in vivo

Brooke Johanna Cull ^(Su17) Major Professor: Sara Rosenkranz Dissertation: Youth Wellness Promotion for Development of Positive Dietary and Physical Activity Behaviors

Sam Robert Emerson ^(Su17) Major Professor: Sara Rosenkranz Dissertation: Postprandial Metabolism and Inflammation: Novel Insights Focusing on True-to-Life Application

Yijing Li

Major Professor: Tandalayo Kidd Dissertation: Using a non-diet approach to prevent overweight and obesity among 6th to 8th grade youth in a low-income racial/ethnic community in Kansas

Mutiara Tirta Prabandari Lintang Kusuma ^(Su17) Major Professor: Tandalayo Kidd Dissertation: Strengthening the competence of dietetics students on providing nutrition care for HIV patients: Application of attribution theory

Industrial Engineering

Doctor of Philosophy

Yan Kuang ^(Su17) Major Professor: David Ben-Arieh Dissertation: Modeling and analysis of competing dynamic ecological systems

Mathematics

Doctor of Philosophy

Ashok Aryal ^(Su17) Major Professor: Ivan Blank Dissertation: Geometry of mean value sets for general divergence from uniformly elliptic operators

Hui Chen ^(Su17) Major Professor: Zongzhu Lin Dissertation: Counting representations of deformed preprojective algebras Jie Ren ^(Su17) Major Professor: Yan Soibelman Dissertation: Cohomological Hall algebras and 2 Calabi-Yau categories

Cong Tuan Son Van

Major Professor: Alexander Ramm Dissertation: Numerical solution to some inverse problems

Mechanical Engineering

Doctor of Philosophy

Xi Chen ^(Su17) Major Professor: Melanie Derby Dissertation: Droplet dynamics in mini-channel steam flow condensation

Mario Michael Dippolito ^(Su17) Major Professor: Youqi Wang Dissertation: Real scale simulation of ballistic test for soft armor

Nanxi Li ^(Su17) Major Professor: Amy Betz

Dissertation: *High-pressure pool boiling and physical insight of engineered surfaces*

Pathobiology

Doctor of Philosophy

Pragathi Belagola Shridhar ^(Su17) Major Professor: Jianfa Bai Dissertation: Detection, quantification and genetic characterization of six major non-0157 Shiga toxinproducing Escherichia coli serogroups and E. coli 0104 in feedlot cattle feces

Pius Stephen Ekong

Major Professor: Michael Sanderson Dissertation: Data collection, analysis and development of a pre-harvest quantitative microbial risk assessment (QMRA) for Shiga toxin-producing Escherichia coli (STEC) in beef production

Yuekun Lang

Major Professor: Wenjun Ma Dissertation: Identification and evaluation of antivirals for Rift Valley fever virus

Jinhwa Lee ^(S17) Major Professor: Wenjun Ma Dissertation: Effects of PB1-F2 and PA-X on the pathogenicity of H1N1 influenza virus Tiffany Lynn Lee ^(Su17) Major Professor: Daniel Thomson Dissertation: The health and welfare of fed cattle after transport to commercial slaughter facilities

Lance Wade Noll ^(Su17) Major Professor: T.G. Nagaraja Dissertation: Detection and quantification of the topseven Shiga toxin-producing Escherichia coli serogroups in feces and on hides of feedlot cattle and whole genome sequence-based analysis of O103 serogroup

Luca Nicolae Popescu Major Professor: Raymond Rowland Dissertation: Diagnostic techniques for classical swine fever virus

Gaochan Wang ^(Su17) Major Professor: Philip Hardwidge Dissertation: Diarrheagenic Escherichia coli signaling and interactions with host innate immunity and intestinal microbiota

Personal Financial Planning

Doctor of Philosophy

Derek Thomas Tharp Major Professor: Martin Seay Dissertation: Three essays on personality characteristics and financial satisfaction

Dennis R. Witherspoon Major Professor: Martin Seay Dissertation: The effects of financial stress on health, morale, and social functioning

Physics

Doctor of Philosophy

Utuq Ablikim ^(Su17) Major Professor: Daniel Rolles Dissertation: Fragmentation of molecular ions in ultrafast laser pulses

Wutukejiang Abulikemu Major Professor: Daniel Rolles Dissertation: Coulomb explosion imaging of polyatomic molecules after photoionization with X-rays and strong laser fields

Benjamin Jeffrey Berry Major Professor: Itzhak Ben-Itzhak Dissertation: Imaging laser-induced fragmentation of molecular beams, from positive to negative molecules Neda Dadashzadeh ^(Su17) Major Professor: Kristan Corwin Dissertation: Improved performance of an optically pumped mid-infrared acetylene-filled hollow-core fiber laser

Yuba Raj Dahal ^(Su17) Major Professor: Jeremy Schmit Dissertation: Equilibrium and kinetic factors in protein crystal growth

Bahar Modir ^(Su17) Major Professor: Eleanor Sayre Dissertation: Problem-solving in physics: Undergraduates' framing, procedures and decision-making

Jeffrey Alan Powell Co-Major Professors: Christopher Sorenson and Artem Rudenko Dissertation: Strong-field driven dynamics of metal and dielectric nanoparticles

Plant Pathology

Doctor of Philosophy Yapa Mudiyanselage Ananda Yapa Bandara

Major Professor: Christopher Little Dissertation: Dissecting the molecular responses of Sorghum bicolor to Macrophomina phaseolina infection

Rodrigo Pedrozo ^(Su17) Major Professor: Christopher Little Dissertation: Characterization of soybean seedborne Fusarium spp. in the state of Kansas, USA

Derek Joseph Schneweis ^(Su17) Major Professor: Dorith Rotenberg Dissertation: Characterizing global gene expression and antiviral response in Frankliniella occidentalis infected with tomato spotted wilt virus

Psychology

Doctor of Philosophy

Courtney June Fea Major Professor: Laura Brannon Dissertation: Value source, value priming, and social norms as predictors of engaging in minor moral/legal violations

Heather Sovern Morgan ^(Su17) Major Professor: Patrick Knight Dissertation: Examining the importance of employee engagement in low-contact service models Mathias James Simmons Major Professor: Clive Fullagar Dissertation: Leader self-development: An emerging strategy for building leadership capacity

Taylor W. Wadian

Major Professor: Mark Barnett Dissertation: The power of personalization: Using a personalized storybook depicting a cross-group friendship to improve white children's reactions to black and Hispanic peers

Security Studies

Doctor of Philosophy

Patricia Jean Blocksome ^(Su17) Major Professor: Sam Bell Dissertation: A ways and means analysis of sub-state political violence

Muhammad A. Nawaz ^(Su17) Co-Major Professors: David Stone and Andrew Long Dissertation: How Terrorism Ends: The Impact of Lethality of Terrorist Groups on Their Longevity

Sociology

Doctor of Philosophy

Ryan L. Button ^(Su17) Major Professor: W. Richard Goe Dissertation: An Exploratory Study of the Effects of Cultural Capital on the Successful Completion of a Two-Year Honors Program

Nicole L. John-Danzell (Su17) Major Professor: Alisa Garni Dissertation: Unretirement and the (re)construction of age in post-industrial America

Stacy Smith ^(S17) Major Professor: Lothar Weyher Dissertation: Dead and still grateful: Deriving mechanisms of social cohesion from deadhead culture

David Wayne Westfall Major Professor: Gerad Middendorf Dissertation: A lost generation? Kony, conflict, and the cultural impacts in Northern Uganda

Special Education

Doctor of Education Betsy Lou Crawford ^(Su17) Major Professor: Warren White Dissertation: Lights up when plugged in, the superpower of disability: An arts-based narrative

Statistics

Doctor of Philosophy Sharif Mahmood ^(Su17) Major Professor: Michael Higgins Dissertation: Finding common support and assessing matching methods for causal inference

Balasubramaniam Natarajan Major Professor: Weixing Song Dissertation: Asymptotic properties of nonparameteric regression with beta kernels

Richard Opoku-Nsiah Major Professor: Haiyan Wang Dissertation: A computationally efficient bootstrapequivalent test for ANOVA in skewed populations with a large number of factor levels

Academic Advising

Master of Science Randa Shanell Alvord ^(Su17) Major Professor: Marilyn Kaff

Jennifer A. Archibald Major Professor: E. Ann Knackendoffel

Cynthia Ann Breese ^(Su17) Major Professor: E. Ann Knackendoffel

Kelly Briggs Major Professor: E. Ann Knackendoffel

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Kathryn Connaughton Clark Major Professor: Charlie Nutt

Sara May Comer Major Professor: E. Ann Knackendoffel

Erin Christine Couture Major Professor: E. Ann Knackendoffel

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Emily Jo Molchan (Su17) Major Professor: Charlie Nutt

Bobbe Jo Molter ^(Su17) Major Professor: Marilyn Kaff

Deana F. Paine Major Professor: E. Ann Knackendoffel

George Francis Paulicivic Major Professor: Marilyn Kaff

Paul Christopher Pierce Major Professor: Lisa Rubin

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Amy Raquel Soto Major Professor: Kenneth Hughey

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Jennifer Lyn Washick Major Professor: Dan Wilcox

Stephen Raymond Watts Major Professor: Dan Wilcox

Jean Elizabeth Wondell Major Professor: Charlie Nutt

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Accounting

Master of Accountancy Kelsey Camille Case Major Professor: Joseph Ugrin

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William Davis ^(Su17) Major Professor: Mark Linville

Evan Reid Hartter Major Professor: Mark Linville

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Taylor Anne Middleton (Su17) Major Professor: Joseph Ugrin

Alex Steven Poage Major Professor: Danny Fisher

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Taylor Nicole Stricker^(S17) Major Professor: Danny Fisher

Sarah Christine Urbanczyk ^(Su17) Major Professor: Joseph Ugrin

Nicole M. Vestal Major Professor: Joseph Ugrin

Logan Kerry Winter (Su17) Major Professor: Danny Fisher

Adult Learning and Leadership

Master of Science Jenny Leigh Burkowski Major Professor: *Royce Ann Collins*

Suzanne Oliver Evans Major Professor: *Royce Ann Collins*

Elizabeth Rae Farmer Major Professor: Judith Favor

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Kelly David Stewart ^(Su17) Major Professor: Jeffrey Zacharakis

Junie Kathleen Swift ^(Su17) Major Professor: Susan Yelich Biniecki

Kira Elizabeth Wilbanks Major Professor: Royce Ann Collins

Agribusiness

Master of Agribusiness Frances E. Bretz^(Su17) Major Professor: Nathan Hendricks

Aaron Andrew Cling (Su17) Major Professor: Allen Featherstone

Fabian Farr ^(Su17) Major Professor: Allen Featherstone

Carrie Lynn Gregoire ^(Su17) Major Professor: Vincent Amanor-Boadu Todd Raymond Higgins ^(Su17) Major Professor: Jason Bergtold

Matthew Joseph Irsik Major Professor: *Keith Harris*

Ednah Ngoma Kasanda ^(Su17) Major Professor: Vincent Amanor-Boadu

Kayla Lynn Lichty ^(Su17) Major Professor: Gregg Hadley

Agricultural Economics

Master of Science Jiajing He Major Professor: Andrew Barkley

Cody L. O'Brien ^(Su17) Major Professor: Elizabeth Yeager

Jayce Stanton Stabel Major Professor: Terry Griffin

Candice Wilson ^(Su17) Major Professor: Mykel Taylor

Agricultural Education and Communication

Master of Science Courtney Danielle Boman ^(Su17) Major Professor: Jason Ellis

Jeremy Martin D'Angelo ^(Su17) Major Professor: Jason Ellis

Shelly Ingram Major Professor: Lauri Baker

Cheyenne Marie Moyer ^(S17) Major Professor: Shannon Washburn

Agronomy

Master of Science Blake Leo Bergkamp Major Professor: S.V. Krishna Jagadish

Ana Julia Carvalho Basilio de Azevedo Major Professor: Ignacio Antonio Ciampitti

Seth Alan Filbert Major Professor: *Allen Fritz* Marshall Mark Hay ^(S17) Major Professor: Dallas Peterson

Brent Robert Jaenisch Major Professor: Romulo Lollato

Samida Khadka ^(Su17) Major Professor: Johanna Dille

Ashley Abagail Lorence Major Professor: Antonio Asebedo

Ethan John Menke Major Professor: *William Schapaugh Jr.*

Seth Brandon Menzer Major Professor: Mithila Jugulam

Karthik Putta ^(Su17) Major Professor: Mithila Jugulam

Marcie Renee Oelke ^(Su17) Major Professor: Colby Moorberg

Animal Science

Master of Science Tara Jo Ellerman Major Professor: James Drouillard

Lane Kurtis Giess Major Professor: *Robert Weaber*

Erica Tomi Jacquay ^(Su17) Major Professor: Joann Kouba

Brady Robert Jensen ^(Su17) Major Professor: Megan Rolf

Katherine Van Jordan Major Professor: James Lattimer

Savannah L. Katulski Major Professor: James Drouillard

Austin James Langemeier Major Professor: Jim Nelssen

Yunzhi Luo ^(Su17) Major Professor: Lindsey Hulbert

Hans Christian Müller Major Professor: James Drouillard

Ciana Marie Scaletti ^(Su17) Major Professor: James Lattimer Tyler John Spore ^(Su17) Major Professor: Dale Blasi

Kelly Rose Vierck ^(Su17) Major Professor: Travis O'Quinn

Apparel and Textiles

Master of Science Estee M. Baskerville Major Professor: *Melody LeHew*

Katie Ellen Krongard Major Professor: *Kim Hiller Connell*

Sadie L. Stauffer Major Professor: *Melody LeHew*

Christine Kay Spradling Major Professor: Sherry Haar

Allison Marie Perlin ^(Su17) Major Professor: Joy Kozar

Architecture

Master of Architecture Jessica Lynne Carson ^(Su17) Major Professor: *Vladimir Krstic*

Julia Carol Guerra ^(Su17) Major Professor: Vladimir Krstic

Kylie Brynn Schwaller ^(Su17) Major Professor: Vladimir Krstic

Architectural Engineering

Master of Architectural Engineering Austin C. Curnutt Major Professor: Donald Phillippi

Lauren Leigh Brannom Damron Major Professor: Julia Keen

Curtis Mathias Johnson ^(Su17) Major Professor: *Kimberly Kramer*

Brandi Nichole Martin ^(S17) Major Professor: *Kimberly Kramer*

Samuel James McConnell Major Professor: *Kimberly Kramer*

Biochemistry

Master of Science Simranjot Bawa Major Professor: Erika Geisbrecht

Biological and Agricultural Engineering

Master of Science Xiwen Cao Major Professor: Donghai Wang

Bairen Pang Major Professor: Donghai Wang

Austin Anthony Schmitz ^(Su17) Major Professor: Daniel Flippo

Sarah Jane Schuetze Co-Major Professors: Daniel Thomson and Ronaldo Maghirang

Ryan Scott Strasser ^(Su17) Major Professor: *Ajay Sharda*

Biology

Master of Science Seton R. Bachle ^(Su17) Major Professor: Jesse Nippert

Christine Michelle Carson ^(Su17) Major Professor: Lydia Zeglin

Amy Nicole Erickson (Su17) Major Professor: Brett Sandercock

Mark R. Herse (Su17) Major Professor: Alice Boyle

Ryland B. Taylor Major Professor: Martha Mather

Claire Elizabeth Ward ^(Su17) Major Professor: Stephen Chapes

Biomedical Science

Master of Science Rachel Erin Bardot ^(Su17) Major Professor: Bob Rowland

Justin Allen Engels (Su17) Major Professor: Alison Adams Omar José González Cintrón ^(Su17) Major Professor: *Walter Renberg*

Kaitlin Amelia Haukos ^(Su17) Major Professor: Elizabeth Davis

Jiachen Huang (Su17) Major Professor: Weiping Zhang

Justin Barret Ludwig Major Professor: T.G. Nagaraja

Jessica D. Monday (S17) Major Professor: Robert Larson

Robert David Munson (Su17) Major Professor: Daniel Thomson

Rebecca Ariel Ober Major Professor: Megan Niederwerder

Rachel Aline Rusk (Su17) Major Professor: Jodi McGill

Rebecca Anne Sease Major Professor: *Alison Adams*

Ellen Marie Unruh Major Professor: *Robert Larson*

Yang Yang Major Professor: Philip Hardwidge

Business Administration

Master of Business Administration Garrett Ross Arner Major Professor: Ansley Chua

Corey Lynn Brasel Major Professor: Diane Swanson

Matthew Allen Buckwalter Major Professor: Ansley Chua

Stephen Gregory Harrison (Su17) Major Professor: Dawne Martin

Drew Curry Liddle (Su17) Major Professor: William Turnley Jr.

Molly Pennington Myers Major Professor: Marne Arthaud-Day

Austin Alan Pfannenstiel Major Professor: John Morris Jacob Charles Reimer Major Professor: John Morris

Douglas Rodriguez ^(Su17) Major Professor: Stacy Kovar

Matt Patrick Seiwert Major Professor: Ansley Chua

Jeffery Edward Sliger Major Professor: Chwen Sheu

Timothy R. Taton Major Professor: William Turnley Jr.

Brian James Weber Major Professor: Diane Swanson

Abby Christine Wood Major Professor: John Morris

Chemical Engineering

Master of Science Chaoran Huang Major Professor: Jennifer Anthony

Chemistry

Master of Science Chelsea Nicole Weese Major Professor: Ryan Rafferty

Civil Engineering

Master of Science Jack Reid Cunningham Major Professor: Eric Fitzsimmons

Ya Gao Major Professor: *Mustaque Hossain*

Benjamin Gilbert Nye Major Professor: Eric Fitzsimmons

Tyler Penfield Major Professor: Prathap Parameswaran

Tracy Nicole Spade (Su17) Major Professor: Stacey Kulesza

Kailey Marie Younkin Major Professor: Asad Esmaeily

Nader Zad Major Professor: Asad Esmaeily



Communication Studies

Master of Arts Kazim Yigit Akin ^(Su17) Major Professor: Gregory Paul

Daniel Paul Cutter ^(Su17) Major Professor: Soumia Bardhan

Ashley Nicole Denney Major Professor: *Timothy Steffensmeier*

Miranda Blaise Klugesherz ^(Su17) Major Professor: *Timothy Shaffer*

David Conner Lamb ^(Su17) Major Professor: Colene Lind

Samuel William Malone ^(S17) Major Professor: Colene Lind

Community Development

Master of Science Diana O. Alva Major Professor: *Huston Gibson*

Amy Elizabeth Kelly ^(Su17) Major Professor: Cornelia Flora

Computer Science

Master of Science ChandraVyas Annakula ^(Su17) Major Professor: *William Hsu*

Urmi Chakravarty Major Professor: Daniel Andresen

Chaney Lee Courtney (Su17) Major Professor: Mitchell Neilsen

Andre Maurice Gregoire (Su17) Major Professor: Mitchell Neilsen

Aruna Sai Kannamareddy (Su17) Major Professor: William Hsu

Arjun Khanal Major Professor: Daniel Andresen

Bhavani Krithivasan Major Professor: Doina Caragea Narasimha Rao Jasti Madhu Major Professor: Daniel Andresen

Maitreyi Tata Major Professor: William Hsu

Counseling and Student Development

Master of Science Kris O. Bailey Major Professor: Jessica Lane

Michael D. Hargrove ^(S17) Major Professor: Doris Wright Carroll

Carter Thomas Olson ^(Su17) Major Professor: Lisa Rubin

Curriculum and Instruction

Master of Science Whitney Diane Axman Major Professor: Socorro Herrera

John Thomas Barstow Major Professor: Kimberly Staples

Gina Marie Bergin ^(S17) Major Professor: Sally Yahnke

Heather A. Campbell ^(Su17) Major Professor: Deepak Subramony

Claire Elise Elliott ^(Su17) Major Professor: David Allen

Rachel J. Harmon ^(Su17) Major Professor: Vicki Sherbert

Jennifer Lynn Jeffers ^(Su17) Major Professor: Suzanne Porath

Marlen Pena Jimenez (Su17) Major Professor: Deepak Subramony

Kevin M. Johnston Major Professor: Socorro Herrera

Jessica Lee Laster Major Professor: Sherri Martinie

Sandra Loo Major Professor: Socorro Herrera Lauren Elizabeth Meis Major Professor: Sherri Martinie

Kelly Elizabeth Novosel (Su17) Major Professor: Sally Yahnke

Brenna Alane Mary Pavluk Major Professor: Kimberly Staples

Marlen Odette Peña ^(Su17) Major Professor: Deepak Subramony

Amalea Michelle Peters Major Professor: Socorro Herrera

Zachary Jordan Raugewitz Major Professor: Deepak Subramony

Xueying Tang (Su17) Major Professor: Deepak Subramony

Kayla Marie Taylor ^(Su17) Major Professor: Todd Goodson

Daniela A. Thrasher (Su17) Major Professor: Deepak Subramony

Lewis Earl Whitson Major Professor: Thomas Vontz

Dietetics

Master of Science Valerie Ann Donelan Major Professor: Kevin Sauer

Kelly Anne Freno Major Professor: Kevin Sauer

Sophie Elizabeth Maier Major Professor: Kevin Sauer

Nancy Guadalupe Navarro Sandoval Major Professor: Jennifer Hanson

Economics

Master of Science Yunyun Lv ^(Su17) Major Professor: Lance Bachmeier

Educational Leadership

Master of Science Amanda Leigh Araujo ^(Su17) Major Professor: Donna Augustine-Shaw

Tyrek James Artley (Su17) Major Professor: Mary Devin

Craig Preston Babcock (Su17) Major Professor: Mary Devin

Kristin Dawn Barker ^(Su17) Major Professor: Mary Devin

Leslie Rickert Campbell ^(Su17) Major Professor: Mary Devin

Brandon Jamaal Cheeks ^(Su17) Major Professor: Donna Augustine-Shaw

Kylene Jo Comeau (Su17) Major Professor: Donna Augustine-Shaw

Shelby Christine Davis ^(Su17) Major Professor: Donna Augustine-Shaw

Krista E. DeVoe (Su17) Major Professor: Donna Augustine-Shaw

Elizabeth Mae Dierking (Su17) Major Professor: Mary Devin

Nathan V. Downs (Su17) Major Professor: Mary Devin

Mathew Byron Duckworth (Su17) Major Professor: Mary Devin

Sabrina Gail Fink (Su17) Major Professor: Donna Augustine-Shaw

Amanda Lynne Freeman (Su17) Major Professor: Donna Augustine-Shaw

Jennifer Ann Garrison ^(Su17) Major Professor: Mary Devin

Miriam Elise Gogadi ^(Su17) Major Professor: Donna Augustine-Shaw

Katie Suzann Hagenmaier ^(Su17) Major Professor: Mary Devin

Alyssa Rene Harrison (Su17) Major Professor: Mary Devin Lisa Arlene Heller ^(Su17) Major Professor: Mary Devin

Deirdre Anne Hoff^(Su17) Major Professor: Donna Augustine-Shaw

Crystal Sue Holzer (Su17) Major Professor: Mary Devin

Micah Stewart Karl ^(Su17) Major Professor: Mary Devin

Brittany Lynn Kisner ^(Su17) Major Professor: Donna Augustine-Shaw

Eryn N. Koons (Su17) Major Professor: Donna Augustine-Shaw

Meredith Kathleen Lenfestey (Su17) Major Professor: Mary Devin

Katherine J. Lindsay (Su17) Major Professor: Donna Augustine-Shaw

Erin Alicia Lopez (Su17) Major Professor: Mary Devin

James Scott Lumley (Su17) Major Professor: Donna Augustine-Shaw

Sarah Janae Maxwell ^(Su17) Major Professor: Mary Devin

Barbara Murphy McClintock (Su17) Major Professor: Mary Devin

Stephanie Kathryn McNemar ^(Su17) Major Professor: Mary Devin

Austyn Dale McNew (Su17) Major Professor: Mary Devin

Patricia L. McVay (Su17) Major Professor: Donna Augustine-Shaw

Nichole Anne Monroe (Su17) Major Professor: Mary Devin

Larry F. Myers ^(Su17) Major Professor: Mary Devin

Sandra Marily Orellana ^(Su17) Major Professor: Mary Devin

Ava Lynn Owen (Su17) Major Professor: Donna Augustine-Shaw Nicholas Edward Owen (Su17) Major Professor: Donna Augustine-Shaw

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Dylan Michael Richardson ^(Su17) Major Professor: Mary Devin

Alyssa Rene Schmitt ^(Su17) Major Professor: Mary Devin

Abigail Elizabeth Schuster (Su17) Major Professor: Mary Devin

Tami S. Simkins ^(Su17) Major Professor: Mary Devin

Ashley Marie Smith (Su17) Major Professor: Mary Devin

Stephanie Jo Sowell (Su17) Major Professor: Mary Devin

Elane Klein Stein ^(Su17) Major Professor: Donna Augustine-Shaw

Meshell Lee Thornley (Su17) Major Professor: Mary Devin

Kristin Rene Timm ^(Su17) Major Professor: Mary Devin

Anna Dawn Voth (Su17) Major Professor: Donna Augustine-Shaw

Emily Christine Warren ^(Su17) Major Professor: Mary Devin

Agnes Jo Zadina (Su17) Major Professor: Donna Augustine-Shaw

Electrical Engineering

Master of Science Omar J M A Alhouli ^(S17) Major Professor: *Medhat M. Morcos*

Jianwei Cui Major Professor: *Hongyu Wu* Tianyu Lin ^(Su17) Major Professor: Steve Warren

Henry Sarmiento Perez Major Professor: Anil Pahwa

Md Mahbubul Huq Riad ^(S17) Major Professor: Caterina Scoglio

Todd William Rider ^(Su17) Major Professor: William Kuhn

Nicholas Sean Rome ^(S17) Major Professor: Bala Natarajan

Jordan R. Thompson Major Professor: Anil Pahwa

James Joseph Zemzicki ^(S17) Major Professor: Anil Pahwa

Ryan Michael Zimmerman ^(Su17) Major Professor: Anil Pahwa

Engineering Management

Master of Engineering Management Richard F. Gazdzik ^(Su17) Major Professor: Bradley Kramer

Crystal Diane Jackson Major Professor: Bradley Kramer

Dilpesh Kantibhai Patel (Su17) Major Professor: Bradley Kramer

Taylor Anthony Smith (Su17) Major Professor: Bradley Kramer

Tran B. Tran Major Professor: Bradley Kramer

David Lee Winrick Major Professor: Bradley Kramer

English

Master of Arts Elizabeth Marie Potter ^(S17) Major Professor: Mark Crosby

Christopher A.M. Sheffer ^(Su17) Major Professor: *Elizabeth Dodd*

Entomology

Master of Science Basak Coskun ^(Su17) Co-Major Professors: Kun Yan Zhu and Kristopher Silver

Family and Community Services

Master of Science Jessica Michelle Flores Major Professor: Charlotte Olsen

Family Studies and Human Services

Master of Science Bailee Nichole Barrett Major Professor: Jane Garcia

Lakyn Farris Baughman Major Professor: *Linda Hoag*

James Gavin Bridges Major Professor: Amber Vennum

Timothy Ryan Cochran Major Professor: *Linda Hoag*

Jordan Ashley Crosson Major Professor: Jared Anderson

Amanda Laird Frey Major Professor: *Elaine Johannes*

Rachel Leigh Genrich Major Professor: Jane Garcia

Aimee Kathleen Hubbard Major Professor: Jared Anderson

Abilene Marie Katt ^(Su17) Major Professor: Jane Garcia

Emily Elizabeth Koochel (Su17) Major Professor: Melinda Markham

Kassy Landon ^(Su17) Major Professor: Kristin Pelczarski

Jackie Dawn Lehechka ^(Su17) Major Professor: Jane Garcia

Callie Ann McAtee Major Professor: *Elaine Johannes* Aubrey Nichole Nickell (Su17) Major Professor: Linda Hoag

Whitney Lee Root ^(Su17) Major Professor: Jane Garcia

Erin Gale Schwant Major Professor: Bronwyn Fees

Charity Ruth Smith Major Professor: Karen Myers-Bowman

Makenzie Lane Stansbury ^(Su17) Major Professor: Kristin Pelczarski

Lori A. Train ^(Su17) Major Professor: Elaine Johannes

Michelle Elyse Washburn-Busk Major Professor: Amber Vennum

Sarah Elaine Wilcox ^(Su17) Major Professor: Jane Garcia

Food Science

Master of Science Maureen Noel Alderman Major Professor: Jayendra Amamcharla

Candice Marie Bigjohn Major Professor: *Abbey Nutsch*

Angela Faye Brown (S17) Major Professor: Fadi Aramouni

Brian James Chylik Major Professor: *Randall Phebus*

Danielle Lorean Druin Major Professor: J. Scott Smith

Frank R. Farello (Su17) Major Professor: Delores Chambers

John Jerimiah Frederick ^(S17) Major Professor: *Fadi Aramouni*

Molly Irene Frana ^(Su17) Major Professor: Jon Faubion

Gagan Gandhi Major Professor: Jayendra Amamcharla

Maria Monica Rosalina Gotomo Major Professor: Jayendra Amamcharla Alice Marie Luikart Major Professor: J. Scott Smith

Patrice Ann-Marie Lyon Major Professor: *Elizabeth Boyle*

Francisco Najar Villareal Major Professor: *Elizabeth Boyle*

Ronald J. Noble Major Professor: Kadri Koppel

Cole Aaron Pearson (S17) Major Professor: Fadi Aramouni

Scott Perlman ^(S17) Major Professor: Sara Gragg

Caitlin Emily Pineda Major Professor: *Fadi Aramouni*

Rachel Marie Richmond Major Professor: Sara Gragg

Jennifer Elyse Roberts (Su17) Major Professor: Karen Schmidt

Bingyi Li Sprick Major Professor: Jayendra Amamcharla

Genetics

Master of Science Jose Manuel Espinola Lopez ^(Su17) Major Professor: *Revathi Govind*

Geography

Master of Arts Austin Ray Braget ^(Su17) Major Professor: James Hutchinson

Samira Safaee Major Professor: *Jida Wang*

Geology

Master of Science Ian Edward Andree ^(Su17) Major Professor: Saugata Datta

Samuel E. Berkelhammer ^(Su17) Major Professor: Matthew Brueseke

Michelle Mae Berube (Su17) Major Professor: Saugata Datta Colleen Marie Gura ^(Su17) Co-Major Professors: Saugata Datta and Pamela Kempton

Kale William Janssen ^(Su17) Major Professor: Matthew Totten

Kyle Anthony Marquart ^(Su17) Major Professor: Matthew Kirk

Bethany Kathleen Morter Major Professor: Matthew Brueseke

Erik Mark Patton Major Professor: Saugata Datta

Michael Alan Tummons ^(Su17) Major Professor: Matthew Kirk

Gerontology

Master of Science Shanda Mary Hogan Major Professor: *Gayle Doll*

Roy Valenzuela Major Professor: Gayle Doll

Anthony Zepeda (Su17) Major Professor: Gayle Doll

Grain Science

Master of Science Pervin Ari Akin ^(Su17) Major Professor: *Rebecca Miller*

Laura C. Ehmke Major Professor: *Rebecca Regan*

Rajesh Kumar Major Professor: Sajid Alavi

Quan Li ^(Su17) Major Professor: Xiuzhi "Susan" Sun

History

Master of Arts Kevin Dallas Burton ^(Su17) Major Professor: *Robert Linder*

Bradley M. Galka Major Professor: Donald Mrozek

Horticulture

Master of Science Susanna J. Algrim Major Professor: Ryan Sharp

Kevin Theirry Gargot ^(Su17) Major Professor: *Ted Cable*

Raul Jefferson Osorio Morillo ^(Su17) Major Professor: Charles Barden

Kyle Wait ^(Su17) Major Professor: Adam Ahlers

Hospitality and Dietetics Administration

Master of Science Ryan Irvin ^(Su17) Major Professor: Jichul Jang

Human Nutrition

Master of Science Jayashan Adhikari Major Professor: Edgar Chambers IV

David Alejandro Gomez Baquero Major Professor: *Edgar Chambers IV*

Han Li ^(Su17) Major Professor: Kadri Koppel

Taylor Lauren Terry Major Professor: *Mark Haub*

Industrial Engineering

Master of Science Aram Bahrini ^(Su17) Major Professor: Shing Chang

Hanxiong Fan Major Professor: Dong Lin

Courtney Michelle Faucett Major Professor: Malgorzata Rys

Jordan May Gutsch (Su17) Major Professor: Shing Chang

Sai Pradeep Medarametla (S17) Major Professor: Shuting Lei Eric John Rogler Major Professor: Shing Chang

Lucas George Verschelden Co-Major Professors: Jessica Heier Stamm and Todd Easton

Interior Architecture & Product Design

Master of Interior Architecture and Product Design Emily Rose Erbert (Su17) Major Professor: Rodney Troyer

Patrick Edward Smith (Su17) Co-Major Professors: Rodney Troyer and Ryadi Adityavarman

Kinesiology

Master of Science Andrew Michael Alexander Major Professor: Thomas Barstow

Luis Fernando Chavez Major Professor: Thomas Barstow

Jacob Nathaniel Frye ^(Su17) Major Professor: Carl Ade

Chelsey Noel Glatz (817) Major Professor: Emily Mailey

Shane Michael Hammer ^(Su17) Major Professor: Thomas Barstow

Dennis Martin Jilka ^(S17) Major Professor: *Timothy Musch*

Evan Alexander Kempf Major Professor: Steven Copp

Shelbi Lorrae Sutterfield Major Professor: Carl Ade

Landscape Architecture

Master of Landscape Architecture Taylor Elizabeth Allen ^(Su17) Major Professor: Jason Brody

Neal Eugene Heidt ^(Su17) Major Professor: Laurence Clement Emily Jordan Jagels ^(Su17) Major Professor: *Alpa Nawre*

Jonathan Edward Knight (Su17) Major Professor: Jessica Canfield

Lindsay Stucki Major Professor: Brent Chamberlain

Tyler John Swehla (Su17) Major Professor: Alpa Nawre

Tyler Wayne Tucker (Su17) Major Professor: Laurence Clement

Mass Communications

Master of Science Alix Carole Onmalela Bilip Major Professor: Samuel Mwangi

Matthew Leon Blomberg ^(Su17) Major Professor: Louise Benjamin

Karly Lynne Craig^(Su17) Major Professor: Thomas Hallaq

Danielle Katherine Golway ^(Su17) Major Professor: Xiaochen Zhang

Tazrin Jannat Khan Major Professor: *Nancy Muturi*

Joseph Michael Kucharski Major Professor: Barbara DeSanto

Kaidi Wang Major Professor: Xiaochen Zhang

Mathematics

Master of Science Peter Kwadwo Asante Major Professor: Natalia Rojkovskaia

Wenbo Li ^(Su17) Major Professor: *Hrant Hakobyan*

Andrew Patrick Ostergaard ^(Su17) Major Professor: Sarah Reznikoff

David Patrick Williams Major Professor: David Yetter

Blane Dannon Worley (Su17) Major Professor: Andrew Bennett

Mechanical Engineering

Master of Science Zayed Ahmed ^(S17) Co-Major Professors: Terry Beck and Mohammad Hosni

Tian Bai ^(S17) Major Professor: Xiaojiang Xin

Derek James Black Major Professor: Dale Schinstock

Kevin Kombo Bultongez (Su17) Major Professor: Melanie Derby

Jeremy Wayne Hass Major Professor: Xiaojiang Xin

Jeffrey Thomas Hicks Major Professor: Bryon Jones

Asrar Ahmed Syed (S17) Major Professor: Donald Fenton

Modern Languages

Master of Arts Graciela Berumen Major Professor: Mary Copple

Sean Christopher Cochran ^(Su17) Co-Major Professors: Phillip Marzluf and Earl Brown

Magdalena Alicia Egan ^(Su17) Major Professor: Lucia Garavito

Jadyn Elizabeth Urbina Major Professor: Mary Copple

Music

Master of Music Kirsten Tara Champion Cunningham ^(Su17) Major Professor: *Frank Tracz*

Maria Gunselman ^(Su17) Major Professor: Frank Tracz

Bryan Paul Kirk ^(Su17) Major Professor: Frank Tracz

Abel Josue Maldonado ^(Su17) Major Professor: Frank Tracz Kirsten T. McManus ^(Su17) Major Professor: Frank Tracz

Elizabeth-Hannah Petropulos Major Professor: Patricia Thompson

Michael Lance Quilling Major Professor: *Frederick Burrack*

Meredith Anne Reid ^(Su17) Major Professor: Julie Yu Oppenheim

Katherine Anne Todd (Su17) Major Professor: Frederick Burrack

Nuclear Engineering

Master of Science Jacob Nathaniel Werneke Edwards ^(Su17) Major Professor: *Hitesh Bindra*

Zoairia Idris Lyric ^(Su17) Major Professor: Douglas McGregor

Nutrition, Dietetics and Sensory Sciences

Master of Science Traci D. Bolin Major Professor: Jennifer Hanson

Operations Research

Master of Science Andres Roberto Donoso Major Professor: *Todd Easton*

Cody Quick Major Professor: *Todd Easton*

Jeromie Donald Smith Major Professor: *Todd Easton*

Daniel Joseph Sourile (Su17) Major Professor: Todd Easton

Ma Guadalupe Vega Andrade Major Professor: *Todd Easton*

Personal Financial Planning

Master of Science Alan Jason Baumann Major Professor: Sonya Britt

C. Daniel Delgadillo ⁽⁸¹⁷⁾ Major Professor: Maurice MacDonald

Mitchell Clayton Friedemann ^(S17) Major Professor: *Maurice MacDonald*

Maribel Gonzalez-Lee Major Professor: *Maurice MacDonald*

John Robert Howe Major Professor: Maurice MacDonald

Alan Edward Jilka ^(Su17) Major Professor: Maurice MacDonald

Melanie R. Mendiola Major Professor: Sonya Britt

James Matthew Moten Major Professor: Maurice MacDonald

Sarah Lowe Pakizer (Su17) Major Professor: Maurice MacDonald

Efren Edwin Robinson ^(S17) Major Professor: *Maurice MacDonald*

Jacqueline L. Schlup Major Professor: *Maurice MacDonald*

Philip Lawson Tull (817) Major Professor: Maurice MacDonald

Christopher Ryan Wells Major Professor: Maurice MacDonald

Aaron Timothy Winters Major Professor: Maurice MacDonald

ZarahemIa Valdivia Zuniga (S17) Major Professor: Maurice MacDonald

Political Science

Master of Arts Becky Jean O'Donnell Major Professor: *Sabri Ciftci*

Jarred Michael Stindt ^(Su17) Major Professor: Nathaniel Birkhead

Psychology

Master of Science Sergio Ayala Major Professor: *Clive Fullagar*

Brian Edward Burdorf Major Professor: *Clive Fullagar*

Tiago Darocha Major Professor: Clive Fullagar

Rebecca Kay Giertz Major Professor: *Clive Fullagar*

Susan Michele Hutcheson Major Professor: Clive Fullagar

Clayton Thomas Johnson Major Professor: *Clive Fullagar*

Nicklas J. Jones Major Professor: Patrick Knight

Conor James O'Dea (Su17) Major Professor: Donald Saucier

Samuel Clay Parker ^(Su17) Major Professor: Patrick Knight

Zachary Lawrence Stewart Major Professor: Patrick Knight

Stephen R. VanKrevelen ^(Su17) Major Professor: *Clive Fullagar*

Lisa Vangness (817) Major Professor: Michael Young

Phoebe Fleur Walker Major Professor: Patrick Knight

Sheryl Lynn West Major Professor: Patrick Knight

Jewel Michelle Yell Major Professor: Patrick Knight

Public Administration

Master of Public Administration Michael Ames Howard II ^(Su17) Major Professor: Brianne Heidbreder

Diana L. McElwain Major Professor: James Franke

Madushika Nadeeshani Weerasinghe Pathiranage Major Professor: *Ethan Bernick*

Public Health

Master of Public Health Deidre Kim Bean ^(S17) Major Professor: *Thu Annelise Nguyen*

Nathaniel Kapaldo ^(Su17) Major Professor: Lee Cohnstaedt

Holly Jo Kuckelman Major Professor: Sandra Procter

Corey Aaron Miller Major Professor: Tandalayo Kidd

Matthew Bruce Franklin Powell (Su17) Major Professor: Richard Rosenkranz

Victoria Kinley Reed Major Professor: *Ellyn Mulcaby*

Aaron Caleb Swank Major Professor: *Emily Mailey*

Alyssa Rae Toillion Major Professor: Robert Larson

Amanda Jo Worthington Major Professor: *Ellyn Mulcahy*

Jonathan Yang Major Professor: Robert Larson

Sociology

Master of Arts Dusty Ray Co-Major Professors: Gerad Middendorf and Laszlo Kulcsar

Software Engineering

Master of Software Engineering Chandrika Mitra Major Professor: Doina Caragea

Keith Alan Moyer ^(Su17) Major Professor: Eugene Vasserman

Special Education

Master of Science Andrew Lloyd Biery Major Professor: Mickey Losinski

Erica Lynn Howard ^(Su17) Major Professor: E. Ann Knackendoffel

Casie Lynn Wiebe (Su17) Major Professor: Mickey Losinski

Rebecca Rose William ^(Su17) Major Professor: E. Ann Knackendoffel

Statistics

Master of Science Zachary Lee Ahlers (Su17) Major Professor: Christopher Vahl

Shatha Abdulsalam Alahmadi (Su17) Major Professor: Weixing Song

Samirah Hamid Alzubaidi Major Professor: Perla Reyes Cuellar

Chixiang Chen (Su17) Major Professor: Weixing Song

Xukun Li Major Professor: *Haiyan Wang*

Xiao Liang ^(Su17) Major Professor: Christopher Vahl

Shenshen Lu Major Professor: Wei-Wen Hsu

Xianzhe Xue ^(Su17) Major Professor: Wei-Wen Hsu

Teaching

Master of Arts in Teaching Lindsay M. Rowley ^(S17) Major Professor: *Thomas Vontz*

Patricia Ellen Butler Spiess ^(S17) Major Professor: *Thomas Vontz*

Joyce Allison Swopes-White ^(Su17) Major Professor: *Thomas Vontz*.

Technology

Professional Master of Technology William Robert Jones Major Professor: Frederick Guzek

Ramon Ortega Rubio (Su17) Major Professor: Raju Dandu

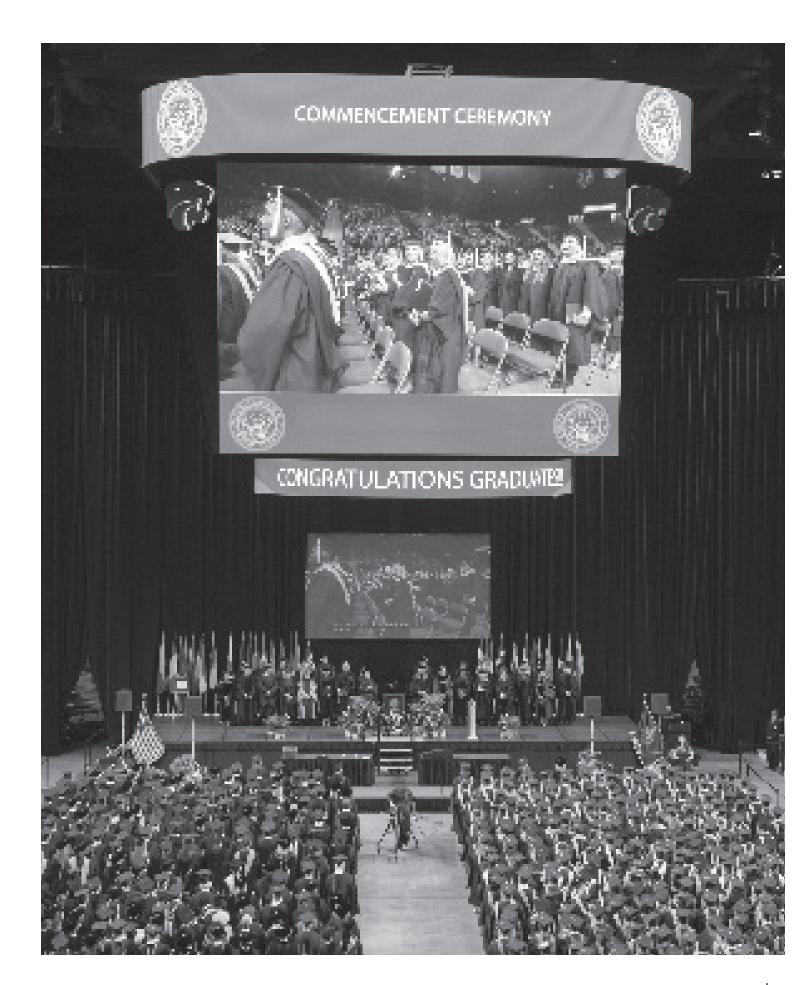
Daniel Joseph Scott Major Professor: Frederick Guzek

Theatre

Master of Arts Teri Lynn Grunthaner Major Professor: Sally Bailey

Hannah Anona Rockey Major Professor: Jennifer Vellenga

Peyton Welch (Su17) Major Professor: Sally Bailey





Kansas State University Polytechnic Campus

Announcer: James Westling, *Rocking M Media*, *Salina*

Processional:* Nicholas Ramirez, *President, Student Governing Association*

National Anthem:* Eric Cole, Guest Musician

Welcome: Verna M. Fitzsimmons, CEO and Dean

Student Address: Nicholas Ramirez, *President, Student Governing Association*

Introduction of Commencement Speaker: Verna M. Fitzsimmons, CEO and Dean

Commencement Address: Kaye Crawford, *Mayor, City of Salina*

Presentation of Degree Candidates:

Terri Gaeddert, Associate Professor, Director of Academic Operations

Presentation of Diplomas: Verna M. Fitzsimmons, CEO and Dean

Assisted by: Kurt Barnhart, *Professor and Associate Dean, Research and Engagement* Reader: Alysia Starkey, Professor and Associate Dean, Academics

Alumni Association Greetings: Brad Sidener, Senior Vice President and Chief Operating Officer, K-State Alumni Association

Conferral of Degrees: Verna M. Fitzsimmons, *CEO and Dean*

Recessional: Eric Cole, *Guest Musician*

Student Marshal: Nicholas Ramirez, *President, Student Governing Association*

*The audience will please rise.

Speaker



Kaye Crawford

K aye Crawford has been serving the Salina community for more than 30 years. Elected as mayor in 2016 and 2017, her focus has been on improving the quality of life for all citizens, including bettering neighborhoods and creating more affordable housing. She also served two terms as city commissioner, from 2011-2015.

Before being elected to office, Crawford spent the majority of her career working for the city of Salina, first as an investigator and then as the head of the human relations department. During her 25 years with the city, one of her primary responsibilities was implementing Chapter 13, the Salina equal opportunity ordinance, which meant accepting and processing allegations of discrimination in employment, housing and public accommodations. She credits the people who came to her department seeking assistance — many of whom were low-income and disadvantaged — for inspiring her to get into local decision-making and policymaking.

Crawford was born and raised in Salina. She graduated from Marymount College with a bachelor's degree in business. She traveled across the country for 15 years with her husband, a member of the military and a Vietnam veteran, before resettling in Salina. Crawford later earned her Master of Science in adult education from Kansas State University.

Degree Candidates

School of Integrated Studies

Professional Master of Technology William Robert Jones, *Cusseta, Alabama* Daniel Joseph Scott III, *New Orleans, Louisiana*

Aeronautical Technology/Airport Management

Bachelor of Science Hsin Huang, Taichung City, Taiwan^(Cl) Jacob Timothy Spain, Lawrence Christopher Ralph Stroda, Herington

Aeronautical Technology/Aviation Maintenance Management

Bachelor of Science Christian Tucker Johansen, Manhattan Carsten Pfessdorf, Apolda, Germany Ryan Wade Roth, Holcomb^(CI)

Aeronautical Technology/ Helicopter Pilot

Bachelor of Science Taelor Logan Mendenhall, *Concordia* ^(Scl)

Aeronautical Technology/ Professional Pilot

Bachelor of Science

Mychal Dean Akers, Merced, California Klayton Louis Beasley, Parsons Christopher Martin Bugyi, Easton, Pennsylvania Yuki Busujima, Ota, Japan ^(Scl) Kayode Fawusi, Wichita Johnathon Fraser Hagen, Belton, Missouri ^(Cl) Andrew Morgan Pahlke, Bartlett, Illinois Derek J. Rogy, *Peoria, Illinois* Nicholas Henry Terrapin, *Alma* Alexander Robert Tidwell, *Olathe* Dylan Lowell Todd, *Sedgwick* Michael Joseph Williams, *St. Marys*

Aeronautical Technology/ Unmanned Aircraft Systems

Bachelor of Science

Brian Ray Krug, Oakley Christopher Reynolds Maddy, Norton Brandon Joshua Rapp, Salina Spencer Ryan Schrader, Salina Christopher Thomas Stewart, Lenexa Toby Francis Tracy, Great Bend ^(Mcl) Dillon Stewart Wallis, Claremore, Oklahoma

Engineering Technology/Computer Systems Bachelor of Science Matthew Allen Miller, *Salina*

Engineering Technology/Electronic and Computer Engineering Technology **Bachelor of Science** Benjamin Paul Kyle, *Wichita*

Engineering Technology/Mechanical Bachelor of Science Greggory Allen Bachr, Salina^(D) Joshua Alan Brown, Salina Jacob Scott Marney, Topeka^(Cl) Glenn Michael Morgan, Hope

Technology Management Bachelor of Science

Connor David Haarhuis, Overland Park Aaron John Jacobs, Augusta Adam Louis Karnowski, Wamego Timothy P. Kenney, Milwaukee, Wisconsin Andrew Paul Lake, Lenexa Eva Ling Yu Liou Landess, Kaohsiung, Taiwan Haley Lara Lundblad, Junction City Matthew Aaron Parsons, Kansas City, Missouri Philip J. Rowe, Vancouver, Washington Stephen Bret Stone, Walla Walla, Washington ^(Cl) Meredith Pierce Thompson, Salina

Engineering Technology/

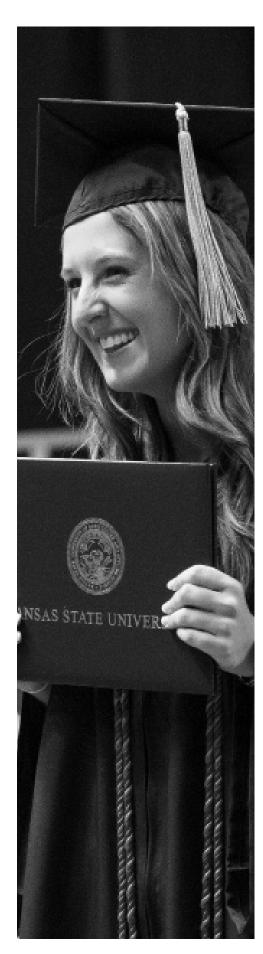
Computer Systems Associate of Technology Wayne A. Gerleman, *Lincoln*

Engineering Technology/Mechanical Associate of Technology Greggory Allen Baehr, Salina^(D)

College of Human Ecology

Family Studies and Human Services Bachelor of Science Courtney Joy Hoffman, *Chapman* ^(D)

Personal Financial Planning Bachelor of Science Courtney Joy Hoffman, *Chapman* ^(D)



College of Arts and Sciences

Processional: David Pickering, *Associate Professor, Music*

National Anthem:* Samuel Massey, Bachelor's Candidate, Applied Music

Welcome and Introductions: Amit Chakrabarti, *Dean*

Recognition of Ronald N. Gaches Teaching Awards: Mary Kohn, *Assistant Professor, English* Don Hedrick, *Professor, English*

Recognition of William L. Stamey Teaching Awards:

Heather Bailey, Assistant Professor, Psychological Sciences Carla Martinez Machain, Associate Professor, Political Science Amanda Martens, Graduate Teaching Assistant, Psychological Sciences

Commencement Address:

Kevin Rabas, Poet Laureate of Kansas; and Department Chair, English, Modern Languages and Journalism, Emporia State University

Conferral of Degrees:

Richard B. Myers, President

Presentation of Diplomas:

Amit Chakrabarti, *Dean* Kristan Corwin, *Interim Associate Dean* Kimathi Choma, *Assistant Dean*

Readers:

Louise Benjamin, *Associate Dean* Alison Wheatley, *Assistant Dean*

Alumni Association Greetings:

Amy Button Renz, President and CEO, K-State Alumni Association Charge to the Class: Amit Chakrabarti, *Dean*

Alma Mater:* Samuel Massey, Bachelor's Candidate, Applied Music

Recessional: David Pickering, Associate Professor, Music

Marshals:

Michael Krysko, Associate Professor and Department Chair, History Gregory Paul, Associate Professor and Interim Department Head, Communication Studies Charles W. Martin, Professor and Department Head, Geography

*The audience will please rise.

Speaker



Kevin Rabas

Kevin Rabas, poet laureate of Kansas, teaches at Emporia State University where he chairs the Department of English, Modern Languages and Journalism and leads the poetry and playwriting tracks.

Rabas is the author of nine books, including "Lisa's Flying Electric Piano," a Kansas Notable Book and

Nelson Poetry Book Award winner. His most recent poetry collection, "Songs for My Father: Poems & Stories," was published by Meadowlark in 2016. A playwright, Rabas' plays have been produced across Kansas and in North Carolina and San Diego, and his work has been nominated for the Pushcart Prize six times.

A recipient of the Emporia State President's Award for Research and Creativity, Rabas also is the winner of the Langston Hughes Award for Poetry, the Victor Contoski Poetry Award, the Jerome Johanning Playwriting Award and the Salina New Voice Award. A 1998 Master of Arts graduate in English from Kansas State University, Rabas received the College of Arts and Sciences' Alumni Merit Award in October 2017.

Awards

Ronald N. Gaches Teaching Awards



Ary Kohn, associate professor of English, works to foster a love of language among students in all of her classes, including ENGL 430, Structure of English; ENGL 476, American English; and ENGL 490, History of English.

Mary Kohn

Language and ethnicity, regional variation and

language variation across adolescence are among Kohn's research interests. Utilizing the Frank Porter Graham Project, she investigates phonetic variation patterns over the lifespan and authored "The Way I Communicate Changes But How I Speak Don't: A Longitudinal Perspective on Adolescent Language Variation and Change," which was published by the Duke University Press. Her new co-authored book, "African American English: Language Development from Infancy to Adulthood," is scheduled for release in fall 2018 by Cambridge University Press.

Kohn is a founding member of TALK, or Talking about Language in Kansas, a joint undergraduate research initiative through which she heads the Kansas Speaks Project. This project is a collaboration with undergraduate researchers to document language variation and change in rural and suburban Kansas. As part of this study, Kohn's research team explores the linguistic impact of "new destination" communities for international immigrants in the Great Plains region, documenting varieties of Latinx English spoken within communities that emerged because of immigration and trade reform in the 1990s.

Kohn earned a Bachelor of Arts from Appalachian State University, a Master of Arts from North Carolina State University and a doctorate from the University of North Carolina, Chapel Hill. She joined the K-State faculty in 2013.



A t Kansas State University for 41 years and counting, Don Hedrick has taught more than 3,000 students. He includes research on entertainment's early history in his innovative, interdisciplinary courses for honors, pre-law, gender studies and film students, as well as for the cultural studies program, of which he is founding

Don Hedrick

director. Many of his students have gone on to prestigious graduate programs, and many teach Shakespeare, a major focus of Hedrick's work.

Among his many honors include the K-State English department's teaching award and the endowed Donnelly Scholar award. Hedrick also has served in several visiting positions and fellowships, including at Colgate University, the Cornell Society for Humanities, Amherst College, University of California, Irvine and at Charles University in Prague on a Fulbright Senior Teaching Fellowship. Hedrick has led study tours to London, Prague and Las Vegas, and has directed workshops and residencies, including Camp Shakespeare, for high school teachers. He lectures and publishes both nationally and internationally. With a commitment to public humanities outreach, he lectured statewide for the Kansas Humanities Council and frequently brought London actors to K-State's McCain Auditorium for residencies and performances.

Recently, Hedrick received a National Endowment for the Humanities grant for teaching Shakespeare to undergraduates, which included coaching students to lead community programs for veterans, retirees and high school students. In 2016 he organized campus and community events in conjunction with the university's Marianna Kistler Beach Museum of Art exhibition on Shakespeare's 400-year-old First Folio of plays.

Thrilled when students eventually discover Shakespeare is actually fun, Hedrick especially wants them to "own" Shakespeare profoundly and personally, as did Abraham Lincoln, Nelson Mandela, John F. Kennedy and many others throughout history. A strong hope for increased support and acknowledgement of public education and the humanities fuels his dedication.

A native Kansan and summa cum laude graduate of the University of Kansas, Hedrick received his doctorate in Renaissance literature from Cornell University.

William L. Stamey Teaching Awards



Heather Bailey

Heather Bailey joined Kansas State University's psychological sciences department as an assistant professor in 2013.

Her research interests focus on learning and memory, which provide a clear connection between her work in the laboratory and her goals in the classroom.

Whether inside the classroom or in the lab, Bailey is passionate about the material she teaches and strives to cultivate that same passion in her students. She uses a variety of evidence-based practices, such as low-stakes testing and self-relevancy, to help students effectively learn and better remember information. She finds that if students regularly test their own knowledge and make the information relevant to their own lives, they learn the material at a much deeper level.

Teaching at both the undergraduate and graduate levels, Bailey has taught larger classes, such as Experimental Methods and Cognitive Psychology, as well as smaller classes, such as Psychology of Aging. She currently serves on the Undergraduate Program Committee in the psychological sciences department and is the faculty advisor for Psi Chi, the international honor society in psychology. In each of these roles, she aims to connect with students and help prepare them for their future careers.

Bailey earned her Bachelor of Science in psychology from Southern Illinois University, Edwardsville, her master's degree in experimental psychology at Wake Forest University, and her doctoral degree in cognitive psychology from Kent State University. She was a postdoctoral fellow at Washington University in St. Louis before joining K-State.



Carla Martinez Machain is an associate professor of political science. Her research focuses on coercion at both the international and domestic levels. In particular, she has been engaged in work on conflict outcomes, military policy and repression. Martinez Machain has done much study on the various effects

Carla Martinez Machain

of U.S. troop deployments abroad on host states' policy. Her work has appeared in various journals, including International Studies Quarterly, Journal of Conflict Resolution, Journal of Peace Research, Conflict Management and Peace Science, International Interactions, and Foreign Policy Analysis.

Her teaching interests include courses in foreign policy, international relations and security studies. She also is a faculty advisor to the K-State Model United Nations team.

A program chair for the Scientific Study of International Processes' section of the International Studies Association, or ISA, Martinez Machain has been a board member for ISA Midwest and an editorial board member for the journal Foreign Policy Analysis. Her work won the Frank J. Klinggberg Award for best paper presented by a faculty member at the ISA Midwest annual conference in 2015. She received her Bachelor of Arts in economics and political science and her master's and doctorate in political science, all from Rice University.



Amanda Martens

As a graduate student, Amanda Martens has been the instructor of record 15 times. Her experiences range from teaching introductory courses, such as General Psychology and Introductory Psychology Lab at Emporia State University, to teaching both introductory and upper-level courses, such as General Psychology,

Psychology of Women, Social Psychology, Personality Psychology and Forensic Psychology, as a graduate teaching assistant at Kansas State University, where she is a doctoral student in the social psychology program.

Martens' primary research interests include examining perceptions of women within the lenses of both traditional and contemporary gender roles. She uses her research program not only to discover novel empirical findings to further the extant knowledge of social psychology, but also as a vehicle by which she empowers her undergraduate collaborators. She mentors five undergraduates in her laboratory each semester. To date, she has coauthored 17 national conference presentations with her undergraduate collaborators.

Along with teaching and research, Martens has served as president of K-State's Graduate Student Council. She earned her Bachelor of Science from Morningside College in Sioux City, Iowa, and her Master of Science from Emporia State University.

Degree Candidates

American Ethnic Studies

Bachelor of Arts Katelyn Marie Pahls, Jewell Daijah Antwone Porchia, Kansas City, Missouri

Bachelor of Science Nakia Jahna'e Hope, *Kansas City*

Art

Bachelor of Arts Weiyi Li, Changchun, China

Bachelor of Fine Arts Monica Plunkett Disberger, Morton, Illinois Ben T. Dodge, Everest Kellie Jay Goss, Basehor Tanner Dylan Hall, Olathe David Wayne Hammons, Houston, Texas Allison Elizabeth Olsen, Manhattan Lauren Sanders, Wichita Sydney Marie Sneed, Lake Quivira Shelby Jo Stoneking, Eudora Madison Lynn Wedekind, Wichita Yawen Zheng, Yangzhong, China

Biochemistry

Bachelor of Science

Justin D. Walker, Salina Cory Wasko, Winfield Natalie Mae White, Wichita

Biology

Bachelor of Science

Jackson Thomas Alex, Olathe ^(D) Fajer J N Y Alhajji, Mishref, Kuwait^{*} Emily Kate Baker, Yates Center Luke Christian Bontrager, Wichita ^(Cl) Haley Marie Bumgarner, Lenexa ^(Cl) Mamie Lee Ann Cairns, Salina Grant C. Christiansen, Wichita Lindsay Faith Curl, Bennington Erek Aslan Dannenberg, Raleigh, North Carolina ^(Sel) Nicole Tipton Fuchs, Shawnee Joshua William Garber, Overland Park Samantha Ruth Grieger, Manhattan ^(Mel) Janaye Daniele Hanschu, McPherson

Hayley Edwards Von Veltheim Holt, Country Club, Missouri Jessie Catherine Horn, Oceanside, California Taryn Aileen Huckabay, Topeka Kyle Joseph Ismert, Kansas City, Missouri Nathaniel David Jelinek, Topeka Zhiyuan Jiang, Hefei, China Lauren Marie Kennedy, Winfield (Mcl) Rachel Marie Ketter, Topeka Meg Katherine Laures, Lenexa Logan Dale Mahan, Manhattan Sushma Parajuli Tuladhar, Manhattan Tyler James Patterson, Highlands Ranch, Colorado Emily Nicole Pender, Fort Worth, Texas Peyton Michelle Pender, Junction City Afton Ilise Schwahn, Lincoln, Nebraska Caroline Kay Skidmore, Goddard David Maxwell Stuckey, Junction City Reagan Irene Vigola, Topeka Anastasia Rose Weston, Overland Park* Rachel Victoria Wilkins, Overland Park Molly Grace Zych, Shawnee (Sci)

Fisheries, Wildlife and Conservation Biology

Bachelor of Science

Matthew Aaron Couchman, Manhattan Chad Michael Dykstra, Lakin Austin Lee Earl, Mound City Jennie Roberta Grill, Henderson, Nevada Richard H. Rogers, Wichita Alex Duncan Trumble, Manhattan Marissa Lynne Zaricor, Manhattan

Microbiology

Bachelor of Science

Jordyn Nicole Fales, *Nortonville* Samantha Erlina Schluter-Pascua, *Overland Park* Kaelynn Mical Underwood, *Derby*

Chemistry

Bachelor of Science

Lydia Lawlor, Olathe Theresa Marie Vail, Manhattan Kellie Weeks, Weskan ^{(CI)*}

Communication Studies

Bachelor of Arts

Elizabeth Ann Golay, Wichita Miranda Renee Larkin V, Rockwall, Texas Chloe Lamone Nelson, Kansas City, Missouri Lauren Nicole Rockhold, Uniontown

Bachelor of Science

Alexander James Bahr, McPherson Kamaron D. Davis, Phoenix, Arizona Paige Lynne Decker, Rose Hill Joshua Michael Ethier, Phoenix, Arizona Abigail Marie Fiser, Overland Park Kevin Thomas Furdek, Overland Park Grant Connor McLaughlin, Olathe Paige Penelope Nelson, Farmers Branch, Texas Akara Marie Regimand, Olathe Dalton William Risner, Wiggins, Colorado Megan Love Roe, Arlington, Texas Isaiah Alexander Ross, Lawrence Leah Nicole Schirber, Overland Park Jacob Darryl Sims, Franklin, Tennessee Samantha Ruth Siuda, Lake Zurich, Illinois

Economics

Bachelor of Arts

Dallas Fidel Hug de Belmont Brugada, Asunción, Paraguay ^(CI) Chenchen Duan, Xuzhou, China Tianran Li, Guangzhou, China

Bachelor of Science

Fajer J N Y Alhajji, Mishref, Kuwait^{*} Musab Turki A. Alotaibi, Riyadh, Saudi Arabia Osama Turki A. Alotaibi, Riyadh, Saudi Arabia Anwar Moslih Alsilmy, Jeddah, Saudi Arabia Sean Michael Diesel, St. Marys Jarelle A. Easterwood, Kansas City Jared Miles Erpelding, El Dorado Matthew Joel Johnson, Wichita Nicholas Charles Jones, Overland Park Lucas Jay Minear, Wichita Matthew Carter Nerz, Houston, Texas Connor Stanley Philgreen, Bucyrus ^(CI) Andrew Jackson Ryal V, Buford, Georgia Cody Allen Sherbert, Wakefield Andrew John Unruh, Louisburg

English

Bachelor of Arts

Trenna Joyanna Cox, Smith Center Anna Rose Baocai Meyer, Atchison ^(Scl) * Gehric Walk Milton, Wichita Riley Elizabeth Morsman, Overland Park ^(Cl)

Gender, Women, and Sexuality Studies

Bachelor of Science Ty Thomas Dowdy, San Diego, California

Geography

Bachelor of Arts Katherine Helen Geist, McPherson Katlyn Krause, Sugar Land, Texas

Bachelor of Science

Colin Patrick Bailey, Chicago, Illinois Caelan Joelle Blair, Wathena⁺ Brenna Alexandra Contreras, Murrieta, California Abbey Leigh Marcotte, Manhattan Linsey Janett Swanson, Salina Chad Laurence Touslee, Great Bend

Geology

Bachelor of Science

Ben Richard Haller, Manhattan Ishaq Danlami Ibrahim, Kaduna, Nigeria David Alan Martin, Louisburg Caleb Spencer Tanner, Whitewater Kellie Weeks, Weskan ^{(CI)*} Tabitha Ann Wyckoff, Phillipsburg

History

Bachelor of Arts Abbie Caroline Walker, *Houston, Texas* Jamie Gordon Wilson, *Lawrence*

Bachelor of Science

Joshua Ryan Smith, Easton, Maryland Ronald Lee Tucker, Parsons

Humanities

Bachelor of Arts Axel Daniel Maldonado Hernandez, Olathe Allie Young, Denver, Colorado

Life Sciences

Bachelor of Science

Tera Lynn Finley, Fridley, Minnesota Hope Cathleen Grable, Kansas City Jeffrey Louis Herwig, Salina Kathleen Marie Huerter, St. Benedict ^(Cl) T. Lee Jones, Overbrook Margaret R Kellstrom, Manhattan Rachel Marie Ketter, Topeka^{*} Caitlyn Marie Kohake, Seneca ^(Cl) Caitlin Mary Lingg, Stockton Phoebe Anne Loehr, Wichita Garrett Spencer Macklin, Kingwood, Texas Taylar Rae Morgan, Tonganoxie ^(Mcl) Alyssa Lynn Rudzik, Meade McKenzie Lorraine Schmitt, Shawnee Mallory Louise Searcy, Topeka ^(Cl)

Journalism and Mass Communications

Bachelor of Arts

Eli Christopher Anderson, Kansas City, Missouri Abigail Rose Cambiano, Kansas City, Missouri Katherine Gravel-Coursol, Mirabel, Quebec, Canada ^(Mcl)

Melissa Nicole Huerter, Lenexa ^(Mcl) Raushaid Akeem Penn, McDonough, Georgia Kari Lynn Porter, Gardner ^(Scl) Brittany Nicole Reed, Omaha, Nebraska Sara Savatovic, Belgrade, Serbia Fabiola Itati Sierra, Johnson City Zanri Van Der Merwe, Pretoria, South Africa ^(Cl) Glenn Agustín Williams, Coppell, Texas

Bachelor of Science

Taj Alexandria Brimmer, Kansas City (D) * Adriana Liz Nahyr Cabanas Chamorro, Manhattan Anthony Richard Cannizzaro, Lenexa Jane Marie Chaffee, Overland Park (Sci) Taylor Jacob Czajkowski, Topeka Emily Catherine Dye, Basehor Kyle James Elliott, Wichita Katherine Joanne Hiebert, Lawrence Aleksandrs Thomas Jirgens, Lehigh Juliana Paige Karber, Andover (Sel) Carrie Ann Miller, Seneca Colby Dean Moore, Springtown, Texas Courtney J. Nance, Wichita DaRiel Nixon, Buford, Georgia Colin James Novick, Fairway Katherine Hannah Oxler, Wichita (Mcl) Nicholas Anthony Paperi, Overland Park Jessica A. Ruiz, Topeka Amanda Ryann Shepley, Tonganoxie Kara Jane Tanner, Topeka (Cl) Brittni Marina Walters, Overland Park Geneva Kierra White, Junction City

Mathematics

Bachelor of Science

Hassna Fehaid H. Aljaloud Sr., Manhattan Alexander Benton Crouch, Overland Park Joseph Townsend Davis, Kansas City^(D) Susan Marie Leimbach, Quincy, Illinois^{(Scl)(D)} Daniel Christian Longfellow, Concordia ^{(Mcl) (D)} Christopher John Martin, Hanover ^(Cl) Ann Marie Mignano, Manbattan Emma Katherine Nelson, Leawood Modern Languages

Bachelor of Arts

Margaret Jean Anderson, Leawood ^{(Mcl)*} Katherine Boulanger, Bartlesville, Oklahoma ^{(Mcl)*} Alexandra Marie ElAttar, Westwood ^(D) Courtney Michelle Faucett, Manhattan ^(Mcl) ^(D) Margaret Elizabeth Suzanne Lang, Olathe ^{(Cl)*} Lameese Ahmed Madi, Shawnee Allison Nichole McNary, Sabetha Anna Rose Baocai Meyer, Atchison ^{(Scl)*} Samantha Elizabeth Wright, Overbrook

Music, Theatre, and Dance

Applied Music

Bachelor of Music Blake Arthur Cordell, *Derby* ^{(Mcl) *} Samuel Aquilla Massey, *Manhattan* Diamond Connor McNeill, *Bellevue*, *Nebraska*

Music

Bachelor of Arts Rebekah Leigh Fillmore, Belle Plaine

Music Education

Bachelor of Music Education

Logan Caywood, Hutchinson Ryan Allan Dillon, Plano, Texas Stephanie Kaylee Goering, Ellinwood ^(Sel) Rachael Katherine Gros, La Crosse ^(Sel) Morgan LeAnn Karr, Olathe ^(Mel) Kodi Christian Lamar Shouse, Leavenworth

Theatre

Bachelor of Arts

Katherine Boulanger, Bartlesville, Oklahoma ^(Mcl) * Evan James Brittain, Andover Blake Arthur Cordell, Derby ^(Mcl) * Aubrey Renea Mann, Goddard Peighton Sierra Jamison, Gardner

Bachelor of Science

Kelli Jean Jones, Smith Center

Philosophy

Bachelor of Arts Paul Leonard Hargrove, Manhattan

Bachelor of Science

Bradie Elizabeth Armstrong, Lubbock, Texas Blake Austin Correll, Shawnee Jonah Robert Hall, Goddard^{*} Cameron Houston Powell, Topeka Darnell Jerone Wallace, Kansas City

Physical Sciences

Bachelor of Science Jameson Miles Hackney, Manhattan

Physics

Bachelor of Science Pauline Marie Dredger, St. Marys (Sci) Margaret Elizabeth Suzanne Lang, Olathe (Ci)* Patrick James Glen McIntyre, Herington

Political Science

Bachelor of Arts

Marrissa Justine Core, *Scottsdale, Arizona* Paul Leonard Hargrove, *Manhattan* Kyle Stephen McCullough, *Olathe* Dre'Vel Dupree Taylor, *Manhattan*

Bachelor of Science

Ramat Abanishe, Kansas City Caelan Joelle Blair, Wathena^{*} Kenya Clark, Stanton, Tennessee Jonah Robert Hall, Goddard^{*} Alexandria Kaye Mangum, San Antonio, Texas Tyler Joseph Owsley, Shawnee Cameron Houston Powell, Topeka Jessica A. Ruiz, Topeka^{*} Mary Catharine Sabatini, Topeka Lance Edward Smith, Mansfield, Texas ^{(Mcl)*} Darnell Jerone Wallace, Kansas City Kaitlyn Nicole Willis, Abilene

Psychological Sciences

Bachelor of Arts

Brooke Ellen Hall, Kansas City, Missouri (Mel) Chloe Joy Jex, Manhattan^{*} Penny Lighthill, Manhattan Austin Louis Magette, Dodge City Kira Patricia Shropshire, Manhattan Jasmine Annastasia Elise Tuitt, Albany, Georgia

Bachelor of Science

Nathan Michael Bahnmaier, Lenexa Hannah Irene Beachner, Gardner Kristoffer David Boyle, St. John Nicholas Christopher Bright, Wichita Adam Robert Capps, Harper* Steven Thomas Chalman, Manhattan (Cl) Kyle Tanner Coffey, Edmond, Oklahoma Elsa Maria Costa, Mount Vernon, New York Adam Christopher Ernst, Pocatello, Idaho Hannah Jo Fenton, Hesston (Cl) Erica Michelle Fuller, Rose Hill (Mcl) * Pamela Merced Hernandez, Garden City Ashley Marie Huffman, Manhattan Kylie Marie Huneycutt, Wichita (Scl) (D) Deondra Lee Johnson, Junction City Karli Jo Kubik, Wichita (Cl) Alexis Paige Leikam, Overland Park Kristen C. McGatlin, Linn Justine Erin Morano, Manhattan Elena Michele Nicholson, Kansas City Timothy Edward Olsen, Wichita Courtnay Ray Slifer, Frankfort Carly Ann Smerchek, Topeka Jessica Kaye Thompson-Bray, Wichita Carly Frances Tracz, Manhattan Margarita Athanasia Tsipas, St. Charles, Illinois Anastasia Rose Weston, Overland Park* Kyndal Marie Whitecotton, Wagoner, Oklahoma*

Social Sciences

Bachelor of Arts

Makayla Ashley Alderson, Valley Center David Bennett Batchelor, Leavenworth Gustavo Arturo Contreras, El Paso, Texas Nicholas David Seiler, Garden Plain

Bachelor of Science

Kendall T. Adams, Fort Worth, Texas Vuna Adams III, Dallas, Texas Tyson Bradley Beaune, Turlock, California JeRon Michael Betts, Kansas City Christopher Michael Bourland Sr., Placentia, California Martin Anthony Cade-Ambeau, Honolulu, Hawaii Nakia Monique Colon-Warfield, Leavenworth Madeline Robin Connelly, Fairway Konnor Lee Cook, Louisburg Charles Anthony Cramer, Glenwood, Illinois Elida Escarcega, Liberal William M. Geary, Topeka Josiaha Darius Harjo, Pryor, Montana Ryan Scott Harshbarger, Westmoreland Kasey Elizabeth Haverkamp, Seneca Delmar Winston Hininger III, Lansing

Aryn Karlyne Hopson, Cottonwood Falls Ryan Michael Jurgensmeier, Topeka Aayat Saleem Kazi, Overland Park Patrick Keegan McKernan, Seneca Soren Robert Knapic, Lawrence Juan Anthony Logan, St. Louis, Missouri George Michael Matsakis, Lawrence Dylon Daniel Meyer, Manhattan Jesse McGovern Miller, Overland Park Paige Elise Nickell, Manhattan Ryan Patrick Opat, Junction City (D) Jessica Leigh Parker, Melissa, Texas Hunter Rose, Manhattan Matthew William Roth, Overland Park Abigail C. Sprague, Clay Center (CI) Jessica J. Woods, New Orleans, Louisiana Hannah Rae Wurtz, Topeka

Sociology, Anthropology and Social Work

Sociology

Bachelor of Arts

Cynthia Anne Bressler, Logan ^(Sd) Bianca Beatriz Rodriguez, Topeka^{*} Kelli Nicole Strader, Overland Park ^(D)

Bachelor of Science

Adam Robert Capps, Harper* Samuel Alan Cox, Wamego Danielle Sherice Edwards, Manhattan Matthew Joseph Elpers, Overland Park Parker James Finch, Ottawa Erica Michelle Fuller, Rose Hill (Mcl) * Daniella Rose Harper, Riverside, California Savannah Faith Hoang, Olathe Nakia Jahna'e Hope, Kansas City* Jake Owen Huber, Clay Center William Cody Kiser, Coffeyville Lea Mae Leon Guerrero, Milford Emanuel Guadalupe Lopez, Santa Maria, California Justine Erin Morano, Manhattan Timothy Edward Olsen, Wichita* Byron Pringle, Tampa, Florida Curtis A. Reese Jr., San Antonio, Texas Terron Kevin Roberts, Frankfort Melanie Santiago, Manhattan Sarah Claire Sikora, Olathe Lance Edward Smith, Mansfield, Texas (Mcl) Zachary Tyler Streit, Lincoln Bryce Logan Ward, Jenks, Oklahoma Isabelle Grace Whitead, Sioux City, Iowa Kyndal Marie Whitecotton, Wagoner, Oklahoma Mary Christine Whitlow, Overland Park

Anthropology

Bachelor of Arts

Margaret Jean Anderson, Leawood ^(Mcl) Chloe Joy Jex, Manhattan^{*} Erica Nicole Nickolett, Overland Park Bianca Beatriz Rodriguez, Topeka^{*}

Bachelor of Science

Benjamin Paul Adams, Louisburg Fajer J N Y Alhajji, Mishref, Kuwait^{*} Brecken Anne Brown, Burlington Rosemary Hellene Harris, Lenexa KaZoua Elizabeth Lo, Manhattan

Social Work

Bachelor of Arts

Karen Stacey Barroeta, *Lenexa* ^(Md) Taj Alexandria Brimmer, *Kansas City* ^{(D)*} Marisa Carina Garcia, *La Habra, California* Courtney Denise Payne, *Manhattan* Amanda Jo Stuchlik, *Marion*

Bachelor of Science

Jordan Leigh Achilles, *Inman* Caitlin Marie Charbonneau, *Clyde* Jessica Jasmyn Martinez, *Liberal* Gina Medina, *Miami, Florida* Monica Kay Reaser, *Olathe* Abeline Yulissa Rueda, *Liberal* ^(Cl) Martha Rebekah Grace Schumn, *Manhattan* Katelyn Michelle Voorhees, *Newton* Abigail Lynn Wilson, *Lawrence*

Statistics and Data Science

Bachelor of Science Trenton Allen Loganbill, Cherryvale



College of Education

Processional:* Stephen Kucera, Master's Student, Accounting

Welcome: Debbie Mercer, Dean

National Anthem:* Michael Fibelkorn, *Senior, Music Education*

Presentation of Michael C. Holen Excellence in Research Award: Debbie Mercer, Dean

Presentation of Student Awards:

Todd Goodson, Associate Professor and Department Chair, Curriculum and Instruction

Commencement Address: Sally Yahnke, *Associate Professor, Curriculum and Instruction*

Student Commencement Address: Micah Barfuss, *Bachelor's Candidate, Elementary Education*

Conferral of Degrees: Richard B. Myers, *President*

Presentation of Degrees:

Debbie Mercer, Dean Richard B. Myers, President April C. Mason, Provost and Senior Vice President David Griffin Sr., Assistant Dean Paul Burden, Assistant Dean Bradley Burenheide, Associate Professor, Curriculum and Instruction Alma Mater: Michael Fibelkorn, Senior, Music Education

Recessional: Stephen Kucera, Master's Student, Accounting

Marshals:

David Allen, Associate Professor, Curriculum and Instruction Ken Hughey, Professor and Department Chair, Special Education, Counseling and Student Affairs Lotta Larson, Associate Professor, Curriculum and Instruction Kimberly Staples, Associate Professor, Curriculum and Instruction Be Stoney, Associate Professor, Curriculum and Instruction Jim Teagarden, Associate Professor, Special Education, Counseling and Student Affairs

*The audience will please rise.

Oath of Education

I hereby pledge my dedication to the profession of teaching. I accept the obligations and the challenges of guiding students to knowledge, always showing them care and concern. I will encourage respect for all people, and will cultivate the disciplined, yet free minds necessary for a democratic way of life.

I promise to champion policies which promote quality in teaching and learning. I will provide everyone engaged in education the opportunity to achieve their own level of excellence. I will strive to become a knowledgeable, ethical, caring decision maker and emulate these qualities which I pledge to foster. I recognize that at times my endeavors may prove discouraging. Nonetheless, I remain faithful to the belief that my actions in the pursuit of these goals make me worthy of my profession, and make my profession worthy of a free people.

Speaker

faculty member of the

A College of Education

for 23 years, Sally Yahnke

is an associate professor

instruction department,

and consumer sciences

for career and technical

teacher educator for family

education and coordinator

in the curriculum and

and Kansas State University



Sally Yahnke

Yahnke earned a bachelor's degree in home economics education from South Dakota State University. She earned a master's degree in home

education.

economics education and a doctorate in vocational education, teacher education and staff development from Colorado State University.

Her service includes leadership positions in several professional organizations, including the American Association of Family and Consumer Sciences, the National Association of Teacher Educators for Family and Consumer Sciences, and the Family and Consumer Sciences Education Association. Yahnke has published and presented at conferences and served on several editorial boards. In June 2016, she was recognized as a Leader and a Legend in Family and Consumer Sciences by the American Association of Family and Consumer Sciences and Kappa Omicron Nu National Honor Society for the Human Sciences.

Yahnke has focused on teacher quality throughout her career at K-State. She secured more than \$14 million in grant funding to provide professional development to faculty in the College of Education and its professional development school partners to examine the undergraduate teacher education program and ensure undergraduates were being prepared to be quality teachers. She has continued this focus and is currently working on a Kansas Board of Education grant to assist alternatively licensed career and technical education teachers be better prepared to meet the challenges of their classrooms.

The most rewarding part of Yahnke's job is working with undergraduate students, especially watching them grow from the first time she meets them to the day they graduate, and then seeing them become teachers who are making a difference in their own classrooms. She truly believes teachers are heroes and she is on a mission to help all teachers believe this is true.

Award

Michael C. Holen Excellence in Research Award



Mickey Losinski

Mickey Losinski, associate professor of special education, counseling and student affairs, is the 2017 recipient of the Michael C. Holen Excellence in Research Award from the College of Education.

After completing a Master of Fine Arts in sculpture at Washington State University, Losinski's education career began as a teacher of sixth- to eighth-grade students with severe emotional disturbances in Tampa, Florida. After teaching in public schools for more than six years, Losinski earned a doctorate in curriculum and instruction with an emphasis in special education at Clemson University.

He joined K-State in 2013 to work in the special education department. In his time at the university, Losinski has published more than 40 articles in peer-reviewed journals, presented at national conferences and co-authored four book chapters. Most recently he was invited to co-author a chapter on the Every Student Succeeds Act of 2015 in "The Law and Special Education," the leading special education law textbook authored by Mitchell Yell. Losinski's current research concerns identifying evidence-based practices and examining the legal and policy issues on the delivery of special education to students with disabilities.

Active with the Council for Children with Behavioral Disorders, the national advocacy organization for children with emotional disturbances, Losinski also serves on the editorial boards of the journals Behavioral Disorders, Beyond Behavior, Intervention in School and Clinic, and the Journal of Disability Policy Studies. Additionally, Losinski has made a firm commitment to mentoring future leaders in the field of special education by including a number of doctoral students in his current research projects and publications.

Degree Candidates

Elementary Education

Bachelor of Science

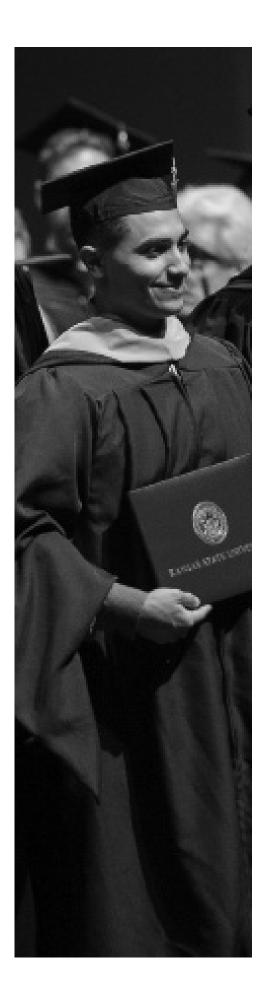
Kelly-Anne Lorraine Agee, Overland Park Alec Nicole Anderson, Norton Alexia Antunez, Leawood Sara Stephanie Ault, Olathe Micah Lynn Barfuss, Manhattan Morgan Bailey Beemer, Chapman Marley Paige Brooks, Overland Park BreAnne Lynette Caudle, Bendena Abbey Elizabeth Coffin, Norfolk, Nebraska ^(Cl) Holly Rene Cooper, Palmer Kinsey Michelle Cox, Clay Center ^(Cl) Kelsey Brooke Crawford, Manhattan ^(Scl) Barbara Christine Crosby, Gold Bar, Washington Allison Kate Devlin, Manhattan Maddison Laurel Downard, Topeka Margaret Anne Dugan, Wichita Katelyn Mary Dunlap, Abilene Blake Elizabeth Fingalsen, Manhattan Christina Marie Frost, Sarasota, Florida Kara Jayne Galbraith, Leawood ^(CI) Emma Lynne Glessner, Leonardville Lindsey Marie Goff, Manhattan Lauren Caroline Gregory, Overland Park Morganne Marie Hamm, Tampa ^(ScI) Seth Eugene Hiatt, Belleville Cara Jean Hillman, Kansas City, Missouri Taylor Marie Hoover, Abilene

Alexis Seymone Hullaby, Kansas City Kylie Marie Huneycutt, Wichita (Sci) Brooke Lee Jackson, Arkansas City Elizabeth Anne James, Shawnee (Sci) Jordan C. Jimerson, Council Grove Taylor Casey Johnson, Hutchinson MacKenzie M. Justice, Hutchinson (Mcl) Madison Grace Lingard, Topeka (CI) Stephanie Michelle Long, Kansas City Savanna Jasmine Lytle, Spring Hill Emma Klaire Miller, Dodge City (CI) Hannah Jordan Miller, Manhattan Kailey Elise Morash, Westwood Mackenzie Hope Nelson, Overland Park Lauren Ruth Pearl Nitcher, Wichita Carrie Elizabeth Pilkington, Oakley Bethany Gail Porting, Axtell Anne Kristine Roberson, Manhattan (Mcl) Amanda Kate Rogowski, Kansas City, Missouri (CI) Tina Bianca Rollins, White City Margaret Rose Salisbury, Overland Park Tiffany Rose Shaheen, Manhattan (Cl) Halston Lea Shaw, Arkansas City Morgan Nicole Shupe, Lenexa Eileen Marin Sieck, Overland Park Sarah Grace Spradling, Overland Park Abby Leigh Stos, McPherson (Cl) Zachary Brett Stout, Liberal Jada Michelle Stringfield, Wichita (Mcl) Kelly Anne Sweeney, Shawnee Kassandra Necole Swisher, Wray, Colorado Laura Beth Tefft, Wakefield (Sci) Brianna Lee Thrailkill, Denver, Colorado Johanna Lee Van Holland, Shawnee Teresa Lee Wade, St. John Hayley Jo Wallace, Overland Park (Mcl) Caitlin Marie Watson, Andover Jordan Alyse Weems, Salina Jamie Miranda Williams, Chattanooga, Tennessee (Scil) Emmaline Rose Wyrill, Kirwin (Mcl) Kyra Irene Zaldivar, Superior, Colorado (Mcl)

Secondary Education

Bachelor of Science

Mayci Dawn Agler, Topeka (Mcl) Jackson Thomas Alex, Olathe Autumn Lynn Bullock, Wichita Hannah Byun, Junction City Jaci Crist, Quinter Jenee Marie Davis, Scott City Mitchell Robert Engelken, Seneca Miguel Richard Flores, Derby Katherine Grace Gehrt, De Soto (Scl) Adam Lynn Gudenkauf, Havensville Brett Matthew Hamilton, Augusta (Scil) Sandra Natalie Havel, Junction City Jacob Robert Herlihy, Overland Park Raegan Cecelia Hermreck, Onaga Tammy Holmberg, Lovington, New Mexico Tara Leigh Hurt, Huntingtown, Maryland Joshua Karimi, Topeka Shaun Martin Knipp, Hutchinson Candice Virginia Lane, Manhattan Susan Marie Leimbach, Quincy, Illinois (Scl) Tucker Don Love, Merriam (Mcl) Matthew Garett Lundy, Spring Hill Michael Alan Meador, Olathe Ryan Patrick Mullins, Wamego Isaiah Vincent Murdock, Wichita Jessica Lynn Nguyen, Mulvane Mackenzie Adam Phrommany, Olathe (CI) Miranda Lynne Rider, Manhattan Julia Grace Ruszczyk, Shawnee Ashley Nichole Strasser, Lenexa Jordan Scott Sutton, Wichita (CI) Ryan Jeffrey Swift, Olathe Matthew James Taylor, Grafton, Massachusetts Joseph Matthew Weakland, Olathe Junior Webb, Junction City Christina Marie Wilkinson, Rosenberg, Texas Tanner Cy Young, Wichita Brianna Ruth Zweimiller, Hartford



College of Business Administration

Processional:*

Stephen Kucera, Master's Student, Accounting

National Anthem:*

Jessica Schreiner, Bachelor's Candidate, Entrepreneurship Megan Zeman, Senior, Secondary Education

Welcome and Introductions: Kevin Gwinner, Dean

Commencement Remarks:

Michael W. Upchurch, Executive Vice President and Chief Financial Officer, Kansas City Southern

Presentation of Awards: Kevin Gwinner, *Dean*

Kansas State Bank Teaching Excellence Award Doug Walker, Associate Professor, Marketing

College of Business Administration Outstanding Contribution in Research Award Roger McHaney, *Professor, Management*

College of Business Administration Professional Staff Excellence Award Emily Brueseke, Director, Career Development Program

Outstanding Senior in Business Cooper Clawson, Bachelor's Candidate, Agricultural Economics and Finance

Alumni Association Greetings:

Amy Button Renz, President and CEO, K-State Alumni Association

Student Remarks:

Patrick Kennedy, Bachelor's Candidate, Finance and Management

Presentation of Degrees:

Kevin Gwinner, Dean Stacy Kovar, Associate Dean, Academic Administration Chwen Sheu, Associate Dean, Academic Programs David Lehman, Instructor, Marketing

Assisted by: Richard B. Myers, *President* April C. Mason, *Provost and Senior Vice President*

Recessional: Stephen Kucera, Master's Student, Accounting

*The audience will please rise.



Speaker



Michael W. Upchurch is executive vice president and chief financial officer for Kansas City Southern. Headquartered in Kansas City, Missouri, the transportation holding company has railroad investments in the U.S., Mexico and Panama. Kansas City Southern's North American rail holdings and strategic

alliances are primary components of a North American Free Trade Agreement railway system, linking the commercial and industrial centers of the U.S., Mexico and Canada.

In his current position since October 2008, Upchurch previously served as senior vice president of financial management and purchasing. He joined Kansas City Southern in March 2008. He previously served in various positions at Sprint Nextel over a 16-year career, including as senior vice president for financial operations. He started his career with Price Waterhouse.

Upchurch earned his bachelor's in accounting from Kansas State University. He is a certified public accountant and serves on the College of Business Administration's advisory board. He also has been a member of the K-State accounting department's advisory board for many years. He is a former board member of the Boy Scouts of America Heart of America Council and the Multiple Sclerosis Society-Mid America Chapter. In June 2011 he was recognized by the Kansas City Business Journal as chief financial officer of the year.

Upchurch is an avid K-State sports fan who has season tickets for both football and basketball.

Awards

Kansas State Bank Teaching **Excellence** Award



oug Walker, associate professor of marketing, is the recipient of the 2017 Kansas State Bank Teaching Excellence Award. He has been nominated for a top teaching award each semester he has been eligible in his academic career, and was a three-time winner of the premiere teaching award in the College of Business at Iowa

Doug Walker

State University before coming to Kansas State University in 2015.

Walker incorporates analytics and data-driven decision-making into each of his courses, including Marketing Management, Customer Relationship Management and Sports Marketing. He regularly finds ways to involve his students in experiential learning opportunities, and actively works to help students land internships and jobs.

Current research by Walker focuses on applying cutting-edge analysis methods in the areas of sales and public policy. His research has been published in top journals, presented at international and national conferences, and reported by hundreds of television, radio, print, and online outlets.

Walker earned undergraduate degrees in marketing and finance from K-State. He earned his Master of Business Administration and doctorate from the C.T. Bauer College of Business at the University of Houston.

College of Business Administration Outstanding Contribution in Research Award

Roger McHaney, professor and the

Daniel D. Burke chair

for exceptional faculty

distinguished teaching

scholar, is the recipient

of the 2017 College of

Business Administration

Outstanding Contribution

department and a university

in the management



in Research Award. Roger McHaney This honor recognizes a faculty member who has excelled in research activities. McHaney's main research interests include computer simulation and its intersection with industrial systems, health care, big data and other areas. He has authored and co-authored numerous journal articles, scholarly books and textbooks. He teaches courses primarily in management information systems.

McHaney earned his Bachelor of Science and Master of Business Administration from Lake Superior State University, and doctorate in computer information systems and quantitative analysis from the Sam M. Walton College of Business at the University of Arkansas. Before earning his doctorate, McHaney worked in various software development and simulation analyst roles at a major industrial automation firm. He joined the management department faculty at Kansas State University in fall 1995.

College of Business Administration Professional Staff Excellence Award



Emily Brueseke

E mily Brueseke, career development program director for the College of Business Administration, is the 2017 recipient of the College of Business Administration Professional Staff Excellence Award. This award goes to a professional staff member who has demonstrated outstanding performance in their work area.

Brueseke earned a Bachelor of Science in biology from Butler University in 2002 and a Master of Science in college student personnel from Miami University in 2004. She joined Kansas State University and the College of Business Administration staff in 2007 as an academic advisor.

In 2011, she transitioned roles to lead the Business Executive Mentor Program. In her current role, Brueseke manages the Executive Mentor, Professional Advantage and Young Alumni Leaders programs. Brueseke was the 2008 recipient of the Kansas State Bank Award for Outstanding Advising.

Degree Candidates

Accounting

Courtney Brianne Anschutz, Basehor Eli Camp, Winfield (Scl) (S18) * Troy Dewey, Wichita Bryan Douglas Ezell, Shawnee Tevin James Grace, Salina (Scl) Rachel Raeann Gumm Jennifer LeeAnn Hitschmann, Claffin Ann Truc Hoang, Wichita Logan Francis Horsch, Andale (Sci) Sheridan Rose Koster, Jewell (Mcl) (S18) Nathan Michael Lorson, Hope (Mcl) Joshua Lindstrom Mullins, Olathe Caine Hanley Pacheco, St. Robert, Missouri* Zachary David Porter, Holton Nicole Irene Reisert, Danbury, Connecticut (CI) Hillary M. Richards, Salina (Cl) Matthew Chase Ryan, Colby Aaron Michael Schmelzle, Axtell* Garrett William Smith, Hutchinson Tyler James Strecker, Park City Emilie Thill, Great Bend Molly Irene Ward, Chanute (Cl)

Entrepreneurship

Kayla Lynn Blatt, Enterprise Jonathan Michael Darnall, Lawrence Luke Patrick Eckert, Minneapolis Brianna Meryl Engle, Manhattan Alexis Robin Eron, Wichita Hannah Rey Hawley, Redding, California (S18) Mitchell Tarin Holaday, Topeka Chase Douglas Lambert, Mahaska Diana Milena LeBlanc, Duitama, Colombia Brannt Michael Loroff, Troy Weston Michael Penn, Minneapolis Matthew Jon Penner, Olathe Alonzo Edward Range, Brooklyn, New York Eric Christopher Rice, Kansas City Jessica Taylor Schreiner, Topeka Matthew William Sullivan Jason Robert Van Maren, Bonner Springs Donald E. Wright

Finance

Anthony William Alvarez, Leawood Andrew Charles Baxter, Broken Arrow, Oklahoma Rogelio Rivas Benitez Florentin, Asunción, Paraguay Matthew Joseph Brophy, Lenexa (Mcl)

Hao Cai, Jinjiang, China Cooper Jace Clawson, Meade (CI) Tyler S. Edwards, Gardner Brooks Christopher Elder, Kansas City, Missouri Brandon Dean Fahsholtz, Wichita Marcel Adrian Gutierrez Meraz, Manhattan Garrett Joseph Haney, Salina Cameron Douglas Homolka, Leawood Andrew Jewell, Salina Cody Robert Kaemmer, Overland Park Kip Jameson Keeley, La Crosse Patrick John Kennedy, Paola (Mcl) * Carson Courchaine King, Spring Hill Forest A. Kozan, Wichita Wen Liu, Tianjin, China Ian Loren Lloyd, Roeland Park Jack Mckie Longan, Leawood Ryan Michael Mealy, Overland Park Jesse Daniel Medina, Los Angeles, California Michael John Meenen, Topeka Quentin J. Miller, Andover James Michael Mindrup, Manhattan Thiba Nagaraja, Manhattan (S18) Vincent D. Nguyen, Olathe Blake Henry Sanders, Stilwell Andrew Scott Schrum, Norton (Mcl) Nicholas Andrew Scott, Olathe Leah Marie Siebert, Lake Quivira Maureen Kathleen Stott, Littleton, Colorado Tyler Jason Swartz, Alta Vista Blake Ryan Vargo, Manhattan Zachary Lake Winter Emily Marie Wolf, Salina Michaela Kristi Yau, Manhattan Joshua Carl James Zdeb, Shawnee Mengxuan Zhang, Wuhan, China Zhihong Zhang, Shuozhou, China

General Business

Michaela Louise Frazer, Anchorage, Alaska ^(Sci) Monica Renee Kieffer, Topeka Angela D. Lara, Manhattan Kristen Elizabeth Martin, Overland Park Lindsay J. Miller, Ellsworth Marisol Ochoa Miller, Los Angeles, California Nathaniel Lawrence Tenbrink, Olathe Callie Afton Woolery, Overland Park

Management

William D. Allen, St. Joseph, Missouri Audra Rose Anderson, McPherson Matthew Daniel Anderson, Overland Park Michael Erin Bird, Mulvane Tyler Brennecke, Olathe (Mcl) Cody James Brown, Haysville Jacob Wayne Callanan Yongbin Choi, Anasan, South Korea Madison Paige Cunningham, Tonganoxie Adam Emmanuel Daugherty Alexandra Brooke Deegan, Hesston Winston M. Dimel, Manhattan Erica Faith Edwards, Louisburg Brent Oliver Estes, Wichita Hayden Thomas Garvey, Shawnee Pedro Gurrola, Kansas City Monique Ta'nisha Harris, Landover, Maryland (SU17) Kaneil Antonio Harrison, St. Elizabeth, Jamaica Shay Matthew Lehmann, Riley Domingo Macario Lopez, Topeka Matthew Marshall, Great Bend Alexander M. Maryman, Wichita Benjamin Arthur McCann, Chicago, Illinois Aleida Virginia Mejia, Guatemala City, Guatemala Tendai Munyanyi, Dartford, United Kingdom (S18) Audrey Elizabeth Oswald, Olathe (Mcl) Maxwell A. Payne, Shawnee Dalton Reese Porter, Newton Trevor Michael Reid, Maize Bailey Adaire Reynolds, Paris, Texas Parker Daniel Rigler, Edmond, Oklahoma Jessica Rogers, Wichita Jessica Lynn Ryan, Stilwell Jessica Shane Ryan, Abilene Keith James Schnug, Elk City Ryan Simpson, Lenexa Cindy Michelle Spahalski, Overland Park Steven Ray Stimac, Kansas City Zachary Supple, Reno, Nevada Kathleen Tann, Shawnee (Mcl) Daeshon Allen Trent, Lansing Beau Allen Turner, Olathe Bradley Coy Vanzandt, Tahlequah, Oklahoma Madeline Rose Wagner, Atchison Hao Wang, Manhattan Sara Ann Wildin, Wamego Logan Michael Wilkins, Lenexa Hunter Dylan Winget, Las Vegas, Nevada Jinghan Yang, Kunming, China

Management Information Systems

Alex Aubuchon, Overland Park Brett Alan Brunner, Hutchinson^{*} Nahom Solomon Daba, Olathe Riley Keenan Flinn Kurstin Rae Guy, Abilene Jonathan Terrell Hadley, Kansas City Brandon Myles Hoffman, South Hutchinson Nia Leanne Marshall, Laramie, Wyoming Phuong Viet Nguyen, Hanoi, Vietnam Johnathon Paul Poorman, Mundelein, Illinois Chante Marie Thompson, Olathe

Marketing

Levi Charles Bailey, Riley (CI) Haley Anne Barrett, Shawnee Abdulrahman Asaad H Barri, Medina, Saudi Arabia Wyatt Russell Bayless, Great Bend Raul Alexis Beltran, Lakin Eric Michael Braun, Overland Park Andrew Michael Breault, Wichita Savana Avery Brush, Downs Austin Charles Butterfield, Centennial, Colorado Nicholas Patrick Christian, Mulvane David Lee Crawford, Russell Laura Marie Crosley, Lee's Summit, Missouri Kayla Ann Curnutte, La Cygne Courtney Marie Davis, Wichita Kathryn Elizabeth Buchanan Fernandes, Flower Mound, Texas Bryce Davison Fitzner, San Diego, California Sage Austin Geller Victoria Alizabeth Gilmore, Salina Dustin Francis Hermesch, Centralia Julia Elizabeth Hinman, Wellington Hao Hou, Manhattan Daryn Nicole Ireton, Olathe Connor Dawson Jarman, Lake Quivira Yaojun Jia, Shanghai, China Jaylen Ross Lane, Andale Breanne Lorraine Lombard, Northwood, Iowa Yuncheng Lu, Beijing, China (SU17) Emily Lauren Lucas, Olathe Wiley E. Lundy, Marion Ryan Todd Mantz, Olathe Anthony McNeely, Pittsburg Chase Michael Middleton, Cumming, Georgia Joel Andrew Milford, Fowler Justine Mae Moore, Manhattan^(Mcl) Maxwell Chase Oberbroeckling, Shawnee Callie Marie Pfeffer-Hahn, Herndon, Virginia Samuel Michael Preston, Overland Park Qiang Qin, Zhengzhou, China

Maria Fernanda Rivero Perez, Santa Cruz, Bolivia ^(S18) Kyle Christopher Rohrmann, Fresno, California Laura Christine Rook, Junction City Joan Ai Jia Tan, Bukit Mertajam, Malaysia ^(Cl) Ruixin Tang, Wuhan, China Yilin Teng, Changshu, China Francisco A. Torres, Haviland Jordan Renee Vigola, Topeka Hailey Erin Walstad, Frisco, Texas Kalin Christine Watson, Wichita⁺ Collin Robert Weems, Lake Quivira Vance Simon Wentz, Leawood Lauren Wilderson, Lenexa Ryan Scott Woodson, Overland Park Molly Madelyn Young, Denver, Colorado

Certificate in International Business

Breanne Lorraine Lombard, Northwood, Iowa Emily Lauren Lucas, Olathe Audrey Elizabeth Oswald, Olathe

Certificate in Integrated Investment Management

Rogelio Rivas Benitez Florentin, Asunción, Paraguay Matthew Joseph Brophy, Lenexa Cooper Jace Clawson, Meade Brooks Christopher Elder, Kansas City, Missouri Andrew Scott Schrum, Norton

Certificate in Professional Strategic Selling

Eric Michael Braun, Overland Park Austin Charles Butterfield, Centennial, Colorado David Lee Crawford, Russell Kayla Ann Curnutte, La Cygne Kathryn Elizabeth Buchanan Fernandes, Flower Mound, Texas Bryce Davison Fitzner, San Diego, California Connor Dawson Jarman, Lake Quivira Justine Mae Moore, Manhattan Samuel Michael Preston, Overland Park Alonzo Edward Range, Brooklyn, New York Matthew William Sullivan Jason Robert Van Maren, Bonner Springs Ryan Scott Woodson, Overland Park Molly Madelyn Young, Denver, Colorado Joshua Carl James Zdeb, Shawnee



College of Agriculture

Processional: Stephen Kucera, Master's Student, Accounting

National Anthem: Adam Johnson, Senior, Bakery Science and Management, and Food Science and Industry

Reflections:

Celine Marie Beggs, Bachelor's Candidate, Agricultural Communications and Journalism, and Agricultural Economics

Introductions:

Don Boggs, Associate Dean

Recognition of Honors Graduates: Shannon Washburn, *Assistant Dean*

Shannon Washburn, Assistant Dean

Commencement Address:

Chad Miller, Associate Professor, Horticulture and Natural Resources

Student Commencement Speaker:

Cooper Clawson, Bachelor's Candidate, Agricultural Economics and Finance

Conferral of Degrees:

John Floros, Dean

Presentation of Degree Candidates:

Allen Featherstone, Professor and Department Head, Agricultural Economics Jason Ellis, Associate Professor and Interim Department Head, Communications and Agricultural Education Joe Harner, Professor and Department Head, Biological and Agricultural Engineering Gary Pierzynski, Professor and Department Head, Agronomy Candice Shoemaker, Professor and Department Head, Horticulture and Natural Resources Ken Odde, Professor and Department Head, Animal Sciences and Industry Karen Schmidt, Professor, Animal Sciences and Industry Gordon Smith, Professor and Department Head, Grain Science and Industry

Presentation of Diplomas:

John Floros, Dean

Assisted by:

Sandy Klein, *Àssistant Dean* Shannon Washburn, *Assistant Dean* Zelia Wiley, *Assistant Dean*

Recessional:

Stephen Kucera, Master's Student, Accounting

Speaker



An associate professor of horticulture in the horticulture and natural resources department at Kansas State University, Chad Miller earned a Bachelor of Science in horticulture from the University of Wisconsin, River Falls and a Master of Science and doctorate from Cornell University. Miller joined K-State in 2011. He teaches several

courses, including Plant Propagation, Landscape Plants I and II, and Preparing for Your Horticulture Career. In addition, he assists with the department's international education abroad experiences. Miller is passionate about horticulture and connecting with students who have similar interests. In addition to his teaching responsibilities, he advises undergraduate and graduate students in horticulture, serves as an advisor to Horticulture Club and Pi Alpha Xi, the horticulture honor society, and is an active member of the K-State chapter of Gamma Sigma Delta, the agriculture honor society. Miller is active in many different professional societies and organizations, including the American Society for Horticulture Sciences where he is currently the chair of its Certified Horticulturist Board.

Miller's research has focused on the physiology of different greenhouse plants and on landscape performance of various species. His passion is flowering bulb species and underused and new plant species. With his significant teaching appointment, Miller also focuses on scholarship of teaching and learning research to improve the classroom and laboratory experiences for his students.

Among Miller's many honors and awards are the 2018 USDA Food and Agriculture Sciences Excellence New Teacher Award, 2017 Perennial Plant Association Academic Award, 2017 North American Colleges and Teachers of Agriculture Educator Award, 2015 Kansas State University College of Agriculture Innovative Teaching & Learning Award, 2014-2015 College of Agriculture Advisor of the Year and Fall 2014 College of Agriculture Teaching Faculty of the Semester.

Degree Candidates

Agricultural Economics

Agribusiness

Bachelor of Science in Agribusiness

Jared Mitchell Bohl, Norton Timothy John Bugner, Garden Plain Tyler Michael Burdiek, Circleville Hunter Joseph Burk, Gardner Ashley Chalfant, Effingham (Mcl) Chase Robert Congrove, Lake Quivira Derek David Dahl, Towanda Hannah Eilert, Iewell Andrew Scott Ellis, Norton Christopher Dale Fisher, Norton Brooke Rachel Jensen, Courtland (Cl) Dan Maurice Johnson, Dillon, Montana Clayton Michael Kaminski, Basehor Me'Quelle Prentyst Keeling, Olathe Nathan Michael Lorson, Hope (Mcl) Andrew James Mahoney, St. Joseph, Missouri Caitlyn Maree Maloney, Florence Dustin John McClure, Stafford Emily Jean Meeks, Sabetha

BrookeLynn Jean Minihan, Manhattan Allison Renee Nickelson, Penokee ^(Scl) Katie Ann O'Brien, Matfield Green Jack Arthur Rickabaugh, Garnett Kristin Elizabeth Stiebe, Kinsley ^(Cl) Lukas Alan Weldon, Wichita Shelby Nicole Zink, Oxford, Indiana

Agricultural Economics

Bachelor of Science in Agriculture

Devin Michael Ammann, Highland, Illinois Celine Marie Beggs, Clearfield, Iowa^{*} Brett Robert Burdiek, Centralia Cooper Jace Clawson, Meade^(CI) Duncan Paul Davidson, Hope George Winton Huston III, St. Charles, Illinois AshLee Noel Lattner, Montrose, Pennsylvania^{(Scl)(H)} Jacob Henry Law, Garden City Blair Ellen Fern McGehee, Wichita William Ohlde, Clyde Juliette Marie Reimer, Kalvesta^(Mcl) Anna Christine Setter, Humboldt^(Mcl) Gage Walker Woodard, Maize Communications and Agricultural Education

Agricultural Communications and Journalism **Bachelor of Science in Agriculture**

Celine Marie Beggs, Clearfield, Iowa Madison Marion Blevins, Greeley Sarah Esther Krehbiel, Inman Carlee Jaye Meeks, Taylor, Nebraska Madison Caroline Ogle, Olathe Payton Stoppel, Russell

Agricultural

Technology Management

Bachelor of Science in Agriculture

Daniel Lee Denman, Cortland, Ohio (Mcl) Colton Austin Funk, North Newton Joshua Delaine Hinkle, Hiawatha Nicole Louise Kruse, Oskaloosa Jason Spencer Logan, Rossville (Scl) Lucas Daniel Madding, Mulvane Tyler Scott Peterson, Annawan, Illinois Andrew William Waldron, Olathe Joshua Mark Zeller, Overbrook

Agronomy

Bachelor of Science in Agriculture

Robert Dean Askew, Dodge City Derek Morey Balzer, Belle Plaine Patrick Christopher Bean, Osage City Dillon Randall Boeh, Ottawa Benjamin Franklin Harrison, Moultrie, Georgia Timothy James Hertz, Abilene Drew Patrick Hoffman, Wathena Yanrui Liu, Jinan, Shandong, China Wyatt Brady Oliver, Smith Center Luke Thomas Rush, Bendena^(Mcl) Liam Paul Williams, Olpe

Horticulture, Forestry and Recreation Resources

Horticulture

Bachelor of Science in Agriculture

Stewart Mitchell Chalkley, Cimarron Aliczander Cole Erpelding, Overland Park Andrew Daniel Fox, Syracuse Eric Michael Grant, Wichita Kendell Ann Lolley, Manbattan Scott Meyer, Kingman W. Cooper Michel, Topeka Derek Troy Price, Hutchinson Josie Mae Riggs, Marquette Logan Jarrett Slattery, Kansas City, Missouri Ellyn Nicole Stimac, Overland Park Chase Hunter Tjelmeland, Topeka Parker Grant Whitney, Wichita

Park Management and Conservation

Bachelor of Science in Agriculture

Katlyn Aleigha Alexander, Monticello, Illinois Madeline Claire Becker, Lenexa Britany Coffman, Cheney Troy Daniel Cowdin, Dwight Logan Alexander Cox, Bucyrus Sandra K. Fangohr, Lawrence Nathan Andrew Fischer, Overland Park Michael Raymond Jardine, Manhattan Jared Mark King, Hillsboro Derek Kent Kvasnicka, Ellis Alex Michael Jeffery Strege, St. George

Wildlife and Outdoor

Enterprise Management Bachelor of Science in Wildlife and Outdoor Enterprise Management

Spencer Jacob Anderson, Chapman John Erle Gengler, Beloit Elliot Neil Matyac, Durham, North Carolina Chase Michael Middleton, Cumming, Georgia Shane Christopher Pokorney, Wellsville Nolan Ray Rush, Wellsville Clayton Eugene Swanson, Arkansas City Luke Andrew Whitlow, Gardner Graham Rasmus Zurschmiede, Wichita

Animal Sciences and Industry

Bachelor of Science in Agriculture

Devin Michael Argo, Seneca Janet Elizabeth Attanasio, Otego, New York Hayley Allison Banister, Auburn Trevor Joe Birky, Strang, Nebraska Rebecca Louise Biswell, Wamego (Cl) Taylor Renee Brenner, Burlington, Colorado Jessica Lynn Brumbaugh, Richmond, Virginia Erika Ann Brunt, Fullerton, California Helen Ying Carter, Riley Michelle Beth Cederberg, Andover Cole Ainsworth Clanton, Bucyrus Wyatt Jackson Colburn, Visalia, California Mar'Quel Ka'Cynthia Collins, Florissant, Missouri Bradley Eugene Dedon, Walker, Louisiana Nicole DeMars-Reierson, Miltonvale Kacey Michelle DeWeese, Americus Nicole Diane Diekemper, Olathe Logan Eric Drake, Winfield Cale Randall Dunlap, Abilene Madison Paige Eaton, Madison Alexandrea Caitlin Eckert, Wichita Quentin Kane Ediger, Minneola Cassandra Nicole Filipi, Olathe Jocelyn Elaine Flowers, Florissant, Missouri Crissa Breann Fortner, Mount Hope Katelyn Marie Franco, Los Angeles, California Haley Mae Freelove, Colony Laura Ann Furstenberg, Wichita (CI) Tiana Marlee Garcia, Las Animas, Colorado Stephanie Caroline Maria Geven Sr., Syracuse Mikayla JoAnn Goering, Inman Erika Michelle Graham, Manhattan Victoria Brooke Greer, Chanute Shaily Brock Harshbarger, Oxford Alexandra Taylor Hatchett, Wichita Elizabeth Marie Heimerman, Conway Springs Alexis Dawn Hissong, Oberlin Matthew James Jenkins, Bucyrus DeMarcus Leon Jones, Tyler, Texas Isla Floreen Jones, Kansas City, Missouri Riley Jae Jones, Liberal Mariah Ashlee Kinkade, Liberty, Missouri Lydia Ellen Kramer, Wellsville Alicia Michaelle Maloney, Florence Augusta Adele Marston, Canton Carolina Isabel Mattioli, Houston, Texas Victoria Gaye Maurath, Halstead

Kevin Robert Meng, Kingman (Sci) Haley Marie Miller, Overland Park Madison Micayla Moniz, Palm Springs, California NatiCia V. Morris, Topeka Kirsten Jeanine Nilges, Shawnee Sarah Anne Ostrom, Naperville, Illinois Rachel Lynne Overmohle, Lenexa Justin Ray Prothe, Paola Alice J. Radenberg, Claffin Anne Ruble Recker, Prairie Village (Sci) Mackenzie Kaebree Riffel, Abilene Brooklyn Nichole Rollett, Humboldt Taylor Rae Rossillon, Le Roy Kylianne Michelle Rupp, Olathe Sofia Scavone, Asunción, Paraguay Elizabeth Jean Sharp, Cimarron Erica Lynn Shearer, Wright Natalie Jane Shinn, Topeka Madison Ann Smith, Hutchinson (Mel) Karley Cassandra Stockton, Meade Tiffany Michelle Tappen, Lansing Shelby Leigh Teague, Fort Morgan, Colorado Tyndol Marie Turkovic, Abilene Natasha Brianne VanGundy, Americus (CI) Bryna Ann Vogel, Clearwater Kathleen Renee Waite, Camp Verde, Arizona Kaitlyn Nichole Williams, Overland Park Arisa Danielle Yamashita-Taylor, Boca Raton, Florida

Food Science and Industry

Bachelor of Science in Food Science and Industry

Robert Miguel Acevedo, Oakland, New Jersey Ana Luisa Arvelo, Minneapolis Jennifer Borchers, Northfield, Minnesota Ronald Joe Bragg, Manhattan Taylor Woodson Cannon, Louisburg Robert Cassill, Eugene, Oregon Chelsea Danielle Crow, Troy, Missouri Dominic Edward DeBlasio, Orland Hills, Illinois Meghan Polly Dugan, Wichita (Sci) James Michael Fantine, Wellington, Ohio Dawn Christine Halbrook, Phoenix, Arizona Qianqian Li, Jiangsu, China Bria Liana Morton, Christiansted, Virginia Kayla Dennette Root, Derby Alaycia Renee Ryan, Great Bend Mayra S. Sanchez, Great Bend Emily Ann Schmitz, Centralia Bennett Cody Uhl, Overland Park Trinisa D. Williams, Chicago, Illinois

Grain Science and Industry

Bakery Science and Management Bachelor of Science in Bakery Science and Management

Andrew Russell Habiger, Los Alamos, New Mexico Ian Michael Jolliffe, Leawood ^(C/) Jordan Rae Ochs, Jetmore ^(D) Gary Shi, Manbattan Kenzie Sinclair, Great Bend

Feed Science and Management Bachelor of Science in Feed Science and Management

Jared Wayne Hoffman, *Effingham* Bryce Allan Roberts, *Hillsboro* Jon Michael Millard Rubey, *Mount Pleasant, Iowa*

Milling Science and Management Bachelor of Science in Milling Science and Management

Kyle Dean Armstrong, *Andale* Keaton Mathew Hale, *Salina* Oliver Frank Kindel, *Wichita* Jordan Rae Ochs, *Jetmore*



College of Human Ecology

Processional:* Stephen Kucera, Master's Student, Accounting

Welcome: Karen Pence, Assistant Dean

National Anthem:* Sam Wilson, Senior, Applied Music

Recognition of Faculty Awards: John Buckwalter, *Dean*

Dean Barbara S. Stowe Endowed Faculty Development Fund:

Sara Rosenkranz, Assistant Professor, Food, Nutrition, Dietetics and Health

Recognition of Student Speaker: John Buckwalter, *Dean*

Student Address: Jacob Lofquist, *Bachelor's Candidate, Kinesiology*

Recognition of Student Honors:

Shawna Jordan, Assistant Dean and Research Assistant Professor, Food, Nutrition, Dietetics and Health

Commencement Address:

Sonya Britt-Lutter, Associate Professor, Personal Financial Planning

Alumni Association Greetings:

Amy Button Renz, President and CEO, K-State Alumni Association

Conferral of Bachelor's Degrees:

John Buckwalter, Dean

Presentation of Degree Candidates:

Barbara Anderson, Associate Professor and Department Head, Apparel, Textiles, and Interior Design Dorothy Durband, Professor and Director, School of Family Studies and Human Services Michael Ottenbacher, Professor and Department Head, Hospitality Management Karen Pence, Assistant Dean, Human Ecology Mark Haub, Professor and Department Head, Food, Nutrition, Dietetics and Health Craig Harms, Professor and Department Head, Kinesiology

Presentation of Diplomas: John Buckwalter, *Dean*

Assisted by: Richard B. Myers, *President* April Mason, *Provost and Senior Vice President*

Charge to the Class:

John Buckwalter, Dean

Alma Mater:* Sam Wilson, Senior, Applied Music

Recessional: Stephen Kucera, Master's Student, Accounting

*The audience will please rise.



Speaker



C onya Britt-Lutter is Dan associate professor of personal financial planning in the School of Family Studies and Human Services. She is a certified financial planner with training in marriage and family therapy. As a researcher and teacher of financial therapy, Britt-Lutter explores the role of money in couple

Sonya Britt-Lutter

relationships, families and with the individual. Britt-Lutter's research on money arguments and their influence on relationship satisfaction and divorce has appeared in The New York Times,

Wall Street Journal, Kiplinger's and Yahoo! Finance to name a few. She and her co-authors won the best theoretical paper award at the 2016 Financial Planning Association national meeting for "Tightwads & Spenders: Predicting Financial Conflict in Couple Relationships." Her developmental work in the emerging field of financial therapy is summarized in "Financial Therapy: Theory, Research and Practice" with co-editors Brad Klontz and Kristy Archuleta. Britt-Lutter has applied her research over the last 10 years into a love and money curriculum and forthcoming book for young couples.

Active in promoting financial literacy and financial well-being on campus, Britt-Lutter has worked with multidisciplinary teams to focus

on first-generation students, food insecurity, and veterinary and pre-veterinary students. Her work at the financial counseling centers at Texas Tech University and Kansas State University has guided the effectiveness of her financial counseling research agenda. Her work with college financial counseling programs is the subject of a co-edited book with Dorothy Durband, "Student Financial Literacy: Campus-Based Program Development."

Britt-Lutter received her bachelor's and master's degrees from Kansas State University and her doctorate from Texas Tech University. She was founding president of the Financial Therapy Association and continues to serve on other national boards. She enjoys spending time at home with her husband, two boys and many pets.

Award



Sara Rosenkranz

🗋 ara Rosenkranz, Dassistant professor of food, nutrition, dietetics and health, is the recipient of the Dean Barbara S. Stowe Endowed Faculty Development Fund Award.

Stowe served as dean of human ecology at K-State from 1983 to 1998. The fund, established in her

honor, supports the professional development of outstanding faculty who translate research-based knowledge of human ecology into practice in higher education, business, industry or public policy.

Rosenkranz, who received the honor at the College of Human Ecology's Fall Forum in August, was recognized for her project, "Community Outreach for Best Practice School Lunches," which looks to positively influence local school policies and practices related to nutritional quality of food served within the school setting. The project studies nutritional quality not only for obesity prevention,

but also for the association between poor nutritional quality and risk for chronic disease in adults and children.

The funding from the award will allow the research team to add an outreach component. Researchers will look to strengthen existing connections as well as build new connections between the research team and those affiliated with the National School Lunch Program.

Degree Candidates

Apparel, Textiles, and Interior Design

Bachelor of Science in Apparel and Textiles

Blair Katherine Burdiek, Centralia (Scl) Annabelle Elizabeth Frese, Tonganoxie Ashton McKenzey Hanna, Richfield (Mcl) Holly Patrice Peterman, Shawnee Jennifer Marie Vogt, Holton Yang Yue, Hefei, China Fabiana Beatriz Zalazar Vega, Asunción, Paraguay Family Studies and Human Services

Bachelor of Science in Family Studies and Human Services

(Communication Sciences and Disorders) Regan Rae Albertini, St. Paul (Scl) Anna Miquel Boyer, Junction City (Scl) (S) Hannah Marie Carlgren, North Newton (Sci) (H) Christina Isabel DeGraffenreid, Overland Park (Md) (H) (S) Baylee Anna Eck, Colwich (Mel) Abigail Ann Enneking, Seneca (Cl) (S) Marcy Louise Gagna, Salina (Cl) (S) Jenna Marie Haverkamp, Seneca (Mcl) (S) Kylie Lynn Manville, Valley Falls (Scl) (S)

Jocelyn Nicole Marten, Onaga Michael Slaight Moore, Denver, Colorado (Mcl) Laura Anne Munk, Shawnee (Scl) (S) Brock Christopher Sexton, Derby Jessica Gale Shields, Lake Elmo, Minnesota (Sci) (S) Anna Ione Sunderland, Sabetha (Mcl) Allison Ann Vollintine, Topeka (Scil) (H)

(Early Childhood Education)

Raine Ashlan Davis, Topeka (Mel) Courtney Megan O'Grady, Olathe Tessa Marie Pearson, Topeka (Sci) Lauren Nicole Vlasity, Olathe (Cl)

(Family Studies and Human Services) Keturah Marie Adams, Manhattan Kaitlin Beth Albert, Smith Center (Mcl) Jesse Adeyemi Ayodeji Dada, New York, New York Susan Ann Bartlett, Meriden Melody Yong Battis, Benton Alyssa Marie Bazurto, Salina Sarah Ann Benedict, Topeka (Scl) Madeline Faye Briscoe, Overland Park (CI) Kirsten Micah Bundy, Manhattan Gabriella Sofia Casenove, Goddard Allison Marie Curtin, Erie Katheryn Ann Dixon, Louisburg Emily Elizabeth Eddins, Lenexa Cassie Marie Enright, Wellsville Kaitlin Elizabeth Ensminger, Moran (Sci) Harold Lee Flanary, St. Marys Madeleine Frances Forbes, Bradford, Pennsylvania Jacob Conner Frey, Sabetha (Cl) (S) Staci Sophie Frost, Dummer, New Hampshire Karlee Joelle Garza, Louisburg Taylor Jean Gnagi, Topeka (Sci) Jon Douglas Groskurth, Derby Gilbert Herrera, Manhattan Amanda Leigh Hoelting, Shawnee Courtney Joy Hoffman, Chapman (D) Samantha Jo Hofmeister, Louisburg (Scl) BreAnn Nicole Jaeger, Minneola Rachael Sue Jongsma, Olathe Stephanie Marie Littrell, Clay Center Mikaela Lee Meehan, Baldwin City Chloe Marie Nicholson, Wichita Sabrina Renae Norris, Watonga, Oklahoma (Mcl) Christina June Ortizshaemaker, Christiansburg, Virginia (Cl) Anna Grace Rackley, Overland Park (Mcl) Gladys Ciara Ramos, Junction City Sarah Elizabeth Rawitch, Stilwell Kinze Danyelle Reimer, Phillipsburg Erin Elizabeth Ridder, Omaha, Nebraska Lori M. Schrader, Lebanon, Ohio (Mcl) Jaime Marie Schultz, Rose Hill Robert Garfield Simmons Jr., Junction City Leah Madeline Smith, Kansas City, Missouri Kirsten Lynn Steinlage, Sabetha Savanah Jane Thorne, Lee's Summit, Missouri Cody Dawn Turner, Kerrville, Texas Raquel Amaya Vergara, Manhattan Megan Elisabeth Wanamaker, Manhattan Megan Nicole Watson, Chapman (S) Ashley Marie Wells, Manhattan (S) Rachel Christine Wittry, Louisburg (Mcl) Theresa Rose Zaruba, Overland Park

Bachelor of Science in Personal Financial Planning

Kyle Steven Becher, *Lenexa* Racheal Lynn Davis, *St. John* Courtney Joy Hoffman, *Chapman*^(D) Dayton Daniel Schmalzried, *Junction City*

Food, Nutrition, Dietetics and Health

Bachelor of Science in Athletic Training

Tressa Elizabeth Chandler, Falls City, Nebraska ⁽⁸⁾ Calista Irene Hickman, Holton Patience Jenee Ivy, Wichita

Bachelor of Science in Dietetics

Adele Bohn, Columbus Karen Marie Case, Kansas City, Missouri Lea Marie Himes, Wichita^(Cl) Ariel Joy Johnston, Overland Park Emily J. Lincicome, Wichita^(Mcl) Beth McCracken, Earleville, Maryland Camille Marie Osborne, Powell, Wyoming^(Sel) Mandel Johnson Smith, Royersford, Pennsylvania Quintina Grace LeOra Ruth Tillotson, Whitewater^{(Cl)(S)} Chaya Mushka Wilhelm, Brooklyn, New York^(Sel)

Bachelor of Science in Human Nutrition

(Nutrition and Health) Makenzie Kathryn Bexten, *Leawood*^(S) Meagan Marie Champion, *Andale* Chelsea Patrice Graham, *Rockton, Illinois* Mary Frances Harner, *St. George*^(S) Mariah Stephanie Kieffer, *Clifton* Marisa Dawn Lott, *McPherson* Laura Nicole Mackie, *Philadelphia, Pennsylvania* Sydney Allison McIntosh, *Prairie Village*^(S) Stephanie Anne McKee, *Daphne, Alabama* Samantha Brook Rosado, *Olathe* Rosemarie Wadman, *Crystal Lake, Illinois*

(Nutrition and Kinesiology)

Lauren Marie Del Vecchio, *Crystal Lake, Illinois* ^(D) Rebekah Irene Heiland, *Dodge City* ^(D)

(Nutritional Sciences)

Isaac Otto Tisdel, Leavenworth Jason Michael Warring, Smithville, Missouri ^(Cl)

Hospitality Management

Bachelor of Science in Hospitality Management

Heather Frances Baldwin, Wichita Grant A. Baublitz, Manhattan Michelle Nicole Cameron, Fort Riley Taylor Dawn Clark, Sedgwick Kamrin Crawford, Paola Megan Leigh Hadley, Stilwell^(S) Lauren Marie Hauser, Gardner Stormie Jo Hittle, Concordia ^(Mcl) Jessica Lauren Surgeon, Fayetteville, North Carolina Haleigh Adele Viramontes, Lake Havasu City, Arizona Megan Elizabeth Williamson, Spring, Texas Jolynne Olivia Yankoviz, Kansas City

Bachelor of Science in Hotel and Restaurant Management

Mengni Chen, Wuhan, China Rhett Aron Jones, Hutchinson Alyssa Michelle Wortz, Newton

Human Ecology

Bachelor of Science in Human Ecology

(General Human Ecology) Megan Lee Donovan-White, Minneapolis^(S) Alex Nicole Harden, Kingman Sarah Louise Long, Crystal Lake, Illinois Laura Elizabeth Rush, Highland^(S) Hali Renee Stiner, Frankfort

(Family and Consumer Sciences Education) Shawn Floyd Finch, Seattle, Washington

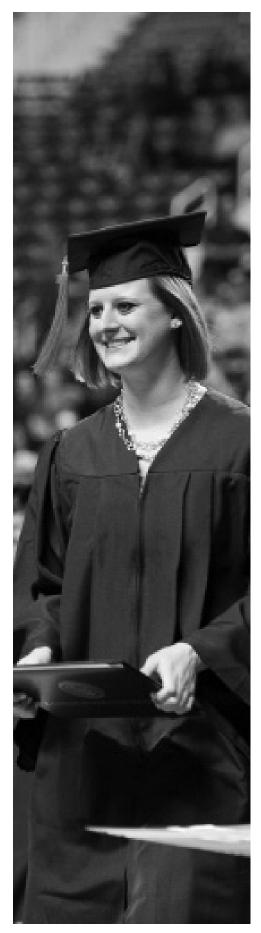
Kinesiology

Bachelor of Science in Kinesiology

Tristan Scott Alderson, Salina Colin Michael Amick, Kansas City, Missouri McKenna Christine Bayless, Colby Kolton Riley Buer, Derby Jonathan Matthew Clark, Milford Kasey Lynn Crauthers, Upper Township, New Jersey Dylan Berend Crawford, Topeka Julie Elizabeth Davis, Edgerton Lauren Marie Del Vecchio, Crystal Lake, Illinois ^(D) Megan Elizabeth Donley, Wichita Katelynn Kiley Gamble, Greensburg ^{(CI) (8)} Timothy Allen Gauntt, Manhattan Tevin Geddis, Wichita Rebekah Irene Heiland, Dodge City ^(D)

Erika Brittani Hess, Powhatan, Virginia Ashea Diane Hiatt, Ottawa Tyler James Hubbs, Overland Park Cheyene L. Hudson, Wichita Jennifer Jolene Jackson, $Topeka^{(Cl)(S)}$ Baylie Nicole Jurgensen, Wichita Brandon Russell Keller, Lenexa Courtney Alaina Kipp, Wamego Keaton James Larsen, Garden City Jacob Scott Lofquist, Overland Park (Cl) Jocelyn Gissel Macias, Los Angeles, California Justin Carter Matthews, Olathe Andreanna Roxanne McLeod, Haslet, Texas Giancarlo Molina, Wichita Grace Katherine Muller, Overland Park Jennica Nadine O'Neill, Wamego Dominique Lashay Proctor, Tulsa, Oklahoma Christopher Riley Ratliff, Manhattan Kendall Ann Reynolds, Broken Arrow, Oklahoma Theresa Rena Schaller, Wichita (Sch Lindsay Michelle Simmons, Liberal Rachel Lee St. Clair, Osborne Connor Tobisch, Sedgwick Jacob Tyler VanBurkleo, Wichita Justin James Volkman, Hope Taylor Diane Wheelock, Cheney (S) Hannah Nichole Willems, McPherson Madelaine Jayne Winkler, Manhattan





College of Engineering

Processional:* Student Brass Quintet

Welcome: Craig Wanklyn, Assistant Dean

National Anthem:* Mark Ronning, Bachelor's Candidate, Electrical Engineering

Recognition of Honors Graduates: Darren Dawson, *Dean*

Student Address: Samuel James McConnell, Bachelor's Candidate, Architectural Engineering

Commencement Address: James M. Johnson, *President and CEO*, *GE Johnson*

Construction Co.

Alumni Association Greetings: Amy Button Renz, President and CEO, K-State Alumni Association

Presentation of Degree Candidates:

Ray Buyle, Associate Professor and Department Head, Architectural Engineering and Construction Science and Management Joseph Harner, Professor and Department Head, Biological and Agricultural Engineering Keith Hohn, Professor, Chemical Engineering Mustaque Hossain, Professor and Interim Department Head, Civil Engineering Scott DeLoach, Professor and Department Head, **Computer Science** Don Gruenbacher, Associate Professor and Department Head, Electrical and Computer Engineering Bradley Kramer, Professor and Department Head, Industrial and Manufacturing Systems Engineering William Dunn, Professor and Department Head, Mechanical and Nuclear Engineering

Presentation of Diplomas:

Darren Dawson, Dean

Assisted by:

Gary Clark, Senior Associate Dean Bette Grauer, Assistant Dean **Conferral of Degrees:** Darren Dawson, *Dean*

Recital of College of Engineering Pledge: Bette Grauer, *Assistant Dean*

Alma Mater:* Mark Ronning, Bachelor's Candidate, Electrical Engineering

Recessional: Student Brass Quintet

Grand Marshals: Ronaldo Maghirang, *Associate Dean* Andy Fund, *Assistant Dean*

*The audience will please rise.



As a graduate of the College of Engineering, I pledge:

To give the utmost of performance; To participate in none but honest enterprise; To live and work according to the laws of humanity, and the highest standards of professional conduct; To place service before profit, the honor and

standing of the profession before personal advantage, and the public welfare above all other consideration.

In humility and with need for Divine Guidance, I make this pledge.

College of Engineering Pledge

Based on the Engineer's Creed, National Society of Professional Engineers

Speaker



James M. Johnson assumed the role of president and CEO of GE Johnson Construction Co., a commercial general contractor with annual sales in excess of \$300 million, in 1997. Before becoming president of the company, which is headquartered in Colorado Springs, Colorado, Johnson served as vice president with primary

James M. Johnson

responsibilities that included business development and formation of the special projects division. Johnson earned a Bachelor of Science in construction science from Kansas State University in 1984. He has long been active with the university and is a member of the Kansas State University Foundation's board of trustees, the College of Engineering's advisory council and the K-State Alumni Association's board of trustees.

He is a current board member of the Colorado Community College System — State Board for Community Colleges and Occupational Education, Colorado Business Committee for the Arts, YMCA of the Pikes Peak Region Foundation and the Wells Fargo Bank-Colorado Springs community board of directors. He also is a member of the Young Presidents Organization. Johnson is a past board member of the Associated General Contractors of Colorado, Colorado Springs Fine Arts Center, El Pomar Community Health, Goodwill Industries of Colorado Springs and Penrose Hospital Foundation. He is a past chair of the Penrose Foundation Capital Campaign and a past member of the Greater Colorado Springs Economic Development Corporation and the Southeast Denver Douglas County Economic Development Council.

He married his wife, Laura, in 2000, and they live with his sons, Jared and Joey, and her children, Nicole and Tyler.

Degree Candidates

Architectural Engineering

Bachelor of Science

Austin C. Curnutt, Belton, Missouri (Mcl) Eddy A. Gomez, Garden City Colin Glen Hitz, Pratt Tyler Jacobs, Wichita Antonio Lamar McBee, St. Louis, Missouri Samuel James McConnell, Canyon, Texas (Cl) Connor James Lee Meeske, Wichita Daniel Allan Minks, Wichita Michelle Diane Ragan, Kansas City, Missouri Austin John Shafer, Hutchinson Matthew Robert Sipes, Suwanee, Georgia Christopher Mark White, El Dorado (Cl)

Construction Science and Management

Bachelor of Science

Joshua Michael Abel, Wichita Kyle Jacob Affeldt, Leavenworth Craig Dillon Archambeau, Winfield Cory Michael Armendariz, Halstead Karsten Francis Barragree, Wichita Zachary Stephen Beck, Wamego Nickolas James Bedford, Lovewell Lake Jordan Richard Bieberle, Wichita Collin James Bond, Overland Park Hayden James Borth, Meade Thomas Kenner Bowers, Kansas City, Missouri Lorien Lynn Breckenridge, Wichita Jonathan Cascioli, Clarksville, Maryland

Anthony Nicholas Chapman, Washington Trenton Alexander Cox, Sabetha Shannon Tyler Dial Quentin Shelvie-Mikel Gould, Buhler Nathan Burke Haas, Topeka Matthew Taylor Hastert, Overland Park Marco Antonio Herrera, Liberal Robert Philip Holland, Dallas, Texas Dai'Shaun Lamont Isaiah, Kansas City, Missouri Garrett James Krehbiel, Andale Mitchell Link Lochbihler, Charlotte, North Carolina Mike Alvin Loreg, Attica Matthew Steven McCarthy, Manhattan Connor Michael McGill, Wichita Jack Harlan Mitchell, Kansas City, Missouri Taylor John Nuessen, Gardner Lance Andrew Putnam, Wichita John Alan Rector, Overland Park Whitney Vaughan Reed, Las Vegas, Nevada Kyle Andrew Romick, Topeka **Tyler Daniel Stifter** Daniel Jared Straub, Shawnee Ben Tredway, Manhattan Laura Ann Trickett, Louisburg Cameron Luke Uphoff, Manhattan Jackson Charles Wicker, Shawnee

Biological Systems Engineering

Bachelor of Science

Devon Ali Bandad, Shawnee Kaitlyn Renee Barnes, Baldwin City Miranda Nicole Beck-Robert, Leawood Kaley Renee Brungardt, Ellsworth Alison Rose Cioffi, Olathe Cody Mikkel Lokken, Abilene Erica Ann Schmitz, Hiawatha ^(Sci) Sarah Jane Schuetze, Cimarron Brendan Joseph Whitney, Wichita

Chemical Engineering

Bachelor of Science

Diana Mi Abbott, *Chapman* Abdullah Khalil Aldoukhi, *Jubail, Saudi Arabia* Montgomery Carl Baker-Fales, *Winchester* ^(Cl) Reggeany Irina Barrios, *Panama City, Panama* David Adrian Kourchenko, *Olathe* Sultan Abdulrahman Seyedahmed, *Medina, Saudi Arabia*

Civil Engineering

Bachelor of Science

Maryam Ahmad Alhendi, Kuwait City, Kuwait Luke Strand Augustine, Salina Theresa Margaret Collins, Kansas City John McArthur DeVault, St. Charles, Illinois Ian Michael Deggendorf, Bonner Springs Katlyn Hall Dotson, Junction City Andrew Stephen Foerster, Overland Park ^(Mcl) Bryan James Harkrader, New Strawn Justin Edward Harris, South Haven Zackaryah Lee Hughes, Fairbanks, Alaska Casey John Keller, St. Francis Blake Nicholas Moris, Hutchinson Rory Macphail Reichelt, Portland, Oregon Ryan Patrick Salliotte, Lancaster, California Dylan Gregory Swoyer, Shawnee Elena Trang Watson, Baldwin City^(Cl) Joel Steven Woodward, Overland Park

Computer Engineering

Bachelor of Science

Kyle Conard Brown, Overland Park Brandon Robert Dunn, Manhattan Wesley C. Thomas, Wichita Phillip Ross Urban, Salina Dan W. Wagner, El Dorado

Electrical Engineering

Bachelor of Science

Hunter James Dellere, Wichita (Cl) Benjamin Denis Elsbernd, Topeka Jonah Ferguson, Carlisle, Pennsylvania Chad Westin Gobber, Hutchinson Tyler James Hinnen, Shawnee Cooper Douglas Hoefling, Wichita Michael Joseph Hotujac, Overland Park He Huang, Shanghai, China Nicholas Raymond Mannoni, Shawnee Denton Kansas McAdam, Belle Plaine Haley Bryce McElyea, Overland Park Tyler Justin O'Briant, Tonganoxie Noor Abdirashid Omar, Olathe Jose Paul, Topeka Jason Keegan Reilly, Salina (Cl) Mark Hofmeister Ronning, Prairie Village (Cl) Samuel William Rozell, Manhattan Dylan Roy Shalberg, Lakin Paul Winston Cabrera Suson, Junction City Chao Wang, Chongqing, China Weiyuan Xu, Shanghai, China (Sci) Zaihui Zhong, Chengdu, China

Computer Science

Bachelor of Science

Cody Lee Baldwin, *Wichita* Christopher Charles Boschert, *Wichita* Kyle Conard Brown, *Overland Park* Eujun Chin, *Bayan Lepas*, *Malaysia* Ashley Aaron Coleman, *Colby* (^{Mdl}) Joseph Townsend Davis, *Kansas City* Caleb Robert Fleming, *Overbook* Jonathan David Howard, *Peru* Jiaji Liu, *Xi'an*, *China* Daniel Christian Longfellow, *Concordia* (^{Mdl}) Jacob Daniel Martin, *Great Bend* Diamond Connor McNeill, *Bellevue*, *Nebraska* Troy William Nagle, *Pretty Prairie* Arunothayan Paramanathan, Mannar, Sri Lanka Eric Thomas Schmar, Topeka^(Scl) Tyler Jordan Tryon, Robinson Collin Andrew Vossman, Overland Park George Willis Walker, Onaga An Wei, Beijing, China

Information Systems

Bachelor of Science

Joshua Eric Durbin, Manhattan Ethan D. Haley, DeWitt, Iowa Jacob Thomas Moldrup, Manhattan^(Scl) Sean William Pittman, Overland Park Devlin Rein Smiley, Wichita John David Wildman, Louisburg

Industrial Engineering

Bachelor of Science

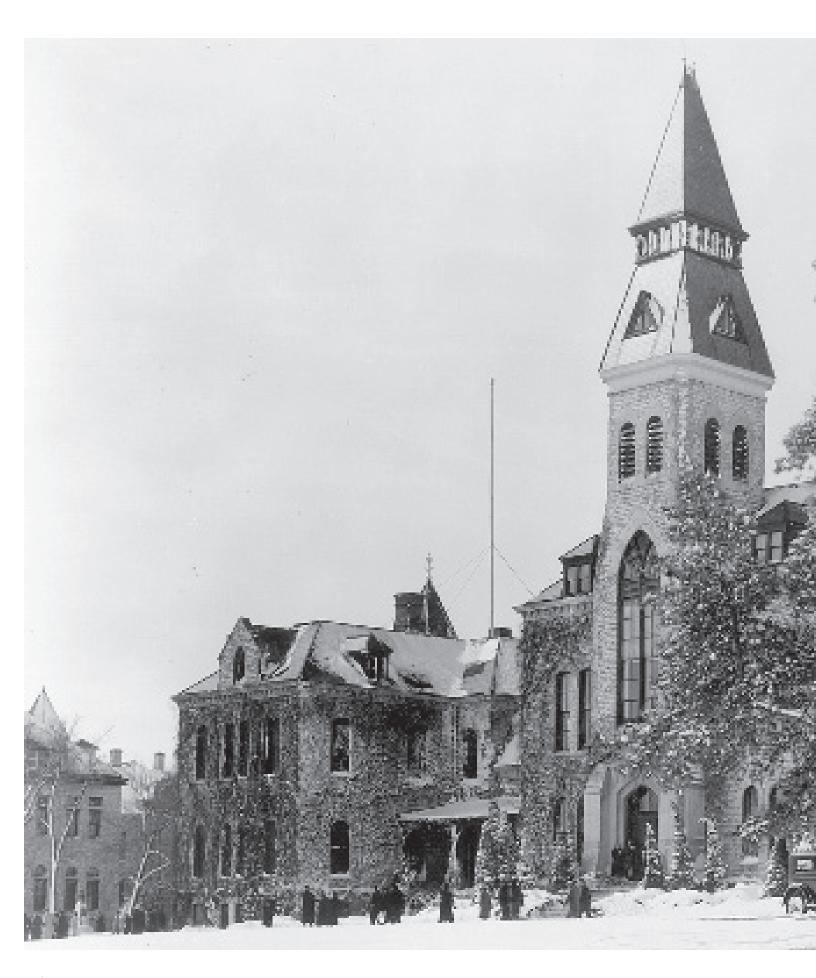
Adeeb Ali Alqhtani, Riyadh, Saudi Arabia Ian Bain Alter, Overland Park Mohammed Bashir Baba, Jeddah, Saudi Arabia Jackson Philip Bever, Hutchinson Christoffer John Walter Dewes Burgweger, De Soto Asif Chowdhury, Ontario, Canada Brenna Dirks, Hillsboro Corey Nicholas Egger, Minneapolis Courtney Michelle Faucett, Manhattan^(Mcl) Aaron Jacob Holsworth, Overland Park Mathew John Kaiser, Carlsbad, California Stanten Kyle Krone, Beloit Stephen B. Leu, Andover Miranda Marie Maass, Omaha, Nebraska Carla Patricia Tam Ramos, Trujillo, Peru Lucas George Verschelden, Lenexa (CI)

Mechanical Engineering

Bachelor of Science

Joshua Ryan Affholder, Stilwell Mohmed Ahmed Alabdulaali, Dammam, Saudi Arabia Tyler Bryce Albright, Kingman Rakan Ahmed Ashi, Jeddah, Saudi Arabia Jace Alan Beavers, Junction City (Cl) Rachel Nicole Bohm, Rose Hill Blake Andrew Bombardier, Bel Aire Hannah Elizabeth Bongers, Wichita Eric Austin Brown, Mansfield, Texas Trevor Michael Brown Brent Michael Broxterman, Ozawkie Haley Anne Brun, Topeka (Cl) Collin Matthew Douglas Buller, Wichita Leroy James Burke III, Olathe Kord Jens Byers, Wichita Joshua Alexander Camarena, Leavenworth

Trevor D. Carpenter, Ottawa David Austin Chandler, Valley Center Wayne Thomas Chism, Independence Abdullah Choudhry, Gujranwala, Pakistan William Christopher Clark, Overland Park Lucas Coyne Commerford, Manhattan Olivia Paige Cox, Augusta Joseph Michael Cribbin, Keller, Texas Damian Anton Cyr, Clyde (Cl) Kolton Chandler Decker, Hugoton Matthew Charles Dolezal, Valley Center Killian Andrew Doze, Liberal Alex Christian Dzewaltowski, Manhattan Matthew Lawrence Esquibel, Dodge City Adam Lee Ewing, Phillipsburg Zackary Forrest Ewing, Phillipsburg Kyler Michael Farmer, Little River Heather Renae Ferry, Overland Park Mitchell Scott Fowler, Overland Park (Sci) Peter James Gardner, Leavenworth Brendan Charles Gundy, Halstead James Thomas Hamilton, St. Marys Andrew Weston Harlow, Lenexa (Mcl) Halie Jane Headrick, Mullinville Benjamin Dayton Hower, Overland Park Ali H A M E Jamal, Qadisiya, Kuwait Christopher Jacob Kehr, St. Louis, Missouri Michael Lynn Kelley, Waverly Chandler W. Klamm, Topeka Brian L. Koenig, Eagan, Minnesota Julie Mae Kohl, Leavenworth Elijah R. Koziol, Lincoln, Nebraska Clark William Kroupa, Marion Nicholas Tyler Kuchta, Overland Park Andrew Michael Llewelyn, Manhattan (CI) Seth Allen Martin, Lenexa Jeffrey Brian Morrow, Derby Taylor Nicholas Murphy, Dodge City Nathan Cole Pageler, Wamego Gabe Alan Probst, Andale Mary Catherine Ross, Westwood Christian Nathaneal Sasher, Derby Ronald Andres Sastoque Prieto, Wichita Devin Martin Schottler, Northglenn, Colorado Austin Marsh Schuberth, Shawnee Austin James Scott, Hugoton Garrett Noel Stewart, Minneola (CI) Valerie Joanna Vega, Topeka Zakery Joel Voelker, Palmer (Sci) Kyler Scott Werth, Wichita Austin David Wiley, Leavenworth Paige Williams, De Soto Zachary Thomas Williams, Olathe (Sci) John Randall Willnauer, Stilwell Joseph Shawn Wolfenberger, Newton Tyler James Woodman, Castle Rock, Colorado Dustin Woolsey, Olathe





University Distinguished Professors

The title of University Distinguished Professor is the highest honor Kansas State University can bestow on its faculty. This lifetime title recognizes faculty making outstanding contributions to teaching, research and service to their professions and communities. University Distinguished Professors are appointed following a universitywide competition conducted by the provost and senior vice president. Each recipient receives a commemorative medallion upon appointment.

The honorees

2017

Phillip Klebba, Biochemistry and Molecular Biophysics Timothy Musch, Kinesiology, and Anatomy and Physiology Anil Pahwa, Electrical and Computer Engineering Yan Soibelman, Mathematics Kun Yan Zhu, Entomology

2016 P.V. Vara Prasad, Agronomy Bharat Ratra, Physics

2015 Wayne Goins, *Music* Douglas S. McGregor, *Mechanical and Nuclear Engineering*

2014

Yolanda Broyles-González, American Ethnic Studies Gary Pierzynski, Agronomy Sandra Stith, Family Studies and Human Services Bhadriraju Subramanyam, Grain Science and Industry

2013

James H. Edgar, Chemical Engineering Stephen Higgs, Biosecurity Research Institute Ryszard Jankowiak, Chemistry Nancy Monteiro-Riviere, Anatomy and Physiology Philip Nel, English Jürgen A. Richt, Diagnostic Medicine and Pathobiology Jim Riviere, Anatomy and Physiology Mike Tokach, Animal Sciences and Industry

2012

Christer Aakeröy, Chemistry Itzik Ben-Itzhak, Physics Susan Brown, Biology Ruth Welti, Biology

2011

Michael Dryden, Diagnostic Medicine and Pathobiology Brett Esry, Physics John Hatcliff, Computing and Information Sciences John Leslie, Plant Pathology Xiuzhi "Susan" Sun, Grain Science and Industry

2010

Elizabeth Dodd, English Anthony Joern, Biology

2009 Walter K. Dodds, *Biology* Charles W. Rice, *Agronomy*

2008

Edgar Chambers IV, Human Nutrition Philine Wangemann, Anatomy and Physiology T.G. Nagaraja, Diagnostic Medicine and Pathobiology

2007 Dale Herspring, Political Science Duy Hua, Chemistry Subbaratnam Muthukrishnan, Biochemistry

2006 John M. Blair, *Biology* Daniel C. Marcus, *Anatomy and Physiology* Richard A. Marston, *Geography*

2005 Michael R. Kanost, *Biochemistry* Harald E.L. Prins, *Anthropology* James Shanteau, *Psychological Sciences*

2004

James R. Coffman, Clinical Sciences (honorary) David C. Hartnett, Biology Yoshiro Ikeda, Art Hongxing Jiang, Physics Joseph V. Ortiz, Chemistry Sonny Ramaswamy, Entomology Ted Schroeder, Agricultural Economics

2003

M.M. Chengappa, Diagnostic Medicine and Pathobiology Robert D. Linder, History David A. Schmidt, Computing and Information Sciences

2002

Alan Knapp, Biology S. Lillian Kremer, English Thomas E. Roche, Biochemistry Barbara Valent, Plant Pathology

2001

Frank Blecha, Anatomy and Physiology David Littrell, Music Talat Rahman, Physics Larry Takemoto, Biology Dean Zollman, Physics

2000 Rob Denell, Biology Christopher M. Sorensen, Cortelyou-Rust Distinguished Professor of Physics

1999 E. Wayne Nafziger, *Economics* Brian S. Spooner, *Biology*

1998

Gary W. Conrad, Biology Timothy R. Donoghue, Physics (honorary) Jan E. Leach, Plant Pathology

1997 C. Lewis Cocke, *Physics* Bikram S. Gill, *Plant Pathology* Peter M.A. Sherwood, *Chemistry*

1994 John J. Iandolo, Pathology and Microbiology James L. Marsden, Regents Distinguished Professor of Animal Sciences

1993 Neville "Bill" Reay, *Physics*

1990 Chii-Dong Lin, *Physics* Michael W. Suleiman, *Political Science*

1989 William Fateley, *Chemistry* Norman J. Fedder, *Theatre* Terry Johnson, *Biology*

1988 Cornelia B. Flora, Sociology Jonathan Holden, English Kenneth W. Jones, History Kenneth Klabunde, Chemistry Patrick Richard, Cortelyou-Rust Distinguished Professor of Physics Sadahiro Saeki, Mathematics

1987 L.T. Fan, Chemical Engineering David Leith, Regents Distinguished Professor of Pathology Donald Setser, Chemistry

1986 Duane Acker, Animal Sciences and Industry Horst Leipold, Pathology

1985 Richard Consigli, *Biology*

1984 Kenneth Hoyt, *Education*

1974 Ernest E. Shult, Regents Distinguished Professor of Mathematics

1964 Dudley Williams, Regents Distinguished Professor of Physics

Coffman Chair for University Distinguished Teaching Scholars

The Coffman Chair for University Distinguished Teaching Scholars was created in 1995 to underscore Kansas State University's commitment to excellence in undergraduate teaching and learning. A faculty member acknowledged as a leading teaching scholar is appointed to the chair by the university's provost and senior vice president for one academic year. All who hold the chair retain the title of University Distinguished Teaching Scholar throughout their careers. During the year in residence, the scholar's time and resources are spent advancing the interests of undergraduate teaching and learning at the university.

The honorees

2017-2018 Todd Easton, Industrial and Manufacturing Systems Engineering

2016-2017 Patricia Ackerman, Arts, Sciences and Business

2015-2016 Donald Saucier, Psychological Sciences

2014-2015 Mick Charney, Architecture

2013-2014 John Fliter Jr., Political Science

2012-2013 N. Sanjay Rebello, Physics

2011-2012 Michael Wesch, Anthropology

2010-2011 Kimberly Williams, Horticulture

2009-2010 Doug Benson, Modern Languages

2008-2009 Greg Eiselein, English

2007-2008 Christopher M. Sorensen, Physics

2006-2007 Roger McHaney, Management

2005-2006 Michael Boland, Agricultural Economics

2004-2005 Harald E.L. Prins, Anthropology 2003-2004 Andrew Barkley, Agricultural Economics

2002-2003 Jana Fallin, Music

2001-2002 Medhat M. Morcos, Electrical and Computer Engineering

2000-2001 Stephen Thien, Agronomy

1999-2000 Larry Williams, Biology

1998-1999 Bryan Schurle, Agricultural Economics

1997-1998 Ann Stalheim-Smith, Biology

1996-1997 Dean Zollman, Physics

1995-1996 Cliff Meloan, Chemistry







University administration

Richard B. Myers, President April C. Mason, Provost and Senior Vice President Cindy Bontrager, Vice President for Administration and Finance Pat Bosco, Vice President for Student Life and Dean of Students Peter Dorhout, Vice President for Research Jeffery Morris, Vice President for Communications and Marketing Gary Pratt, Chief Information Officer Jay Stephens, Vice President for Human Capital Services

Academic divisions

John Floros, Dean, College of Agriculture; and Director, K-State Research and Extension Timothy de Noble, Dean, College of Architecture, Planning & Design Amit Chakrabarti, Dean, College of Arts and Sciences Kevin Gwinner, Dean, College of Business Administration Debbie Mercer, Dean, College of Education Darren Dawson, Dean, College of Engineering John Buckwalter, Dean, College of Human Ecology Verna M. Fitzsimmons, CEO and Dean, Kansas State University Polytechnic Campus Bonnie Rush, Interim Dean, College of Veterinary Medicine Carol Shanklin, Dean, Graduate School Duane Dunn, Interim Dean, K-State Global Campus Lori A. Goetsch, Dean, K-State Libraries Ralph C. Richardson, CEO and Dean, K-State Olathe

Kansas Board of Regents

The Kansas Board of Regents is the governing board of the state's six universities and the statewide coordinating board for the state's 32 public higher education institutions — seven public universities, 19 community colleges and six technical colleges. The president and CEO of the Kansas Board of Regents is Blake Flanders. The following individuals are members of the Board of Regents:

Joseph B. Bain, Goodland D. Shane Bangerter, Dodge City Ann Brandau-Murguia, Kansas City Bill Feuerborn, Garnett Dennis Mullin, Manbattan Dave Murfin, Wichita Zoe Newton, Sedan Daniel Thomas, Mission Hills Helen Van Etten, Topeka

Alumni membership

All colleges have provided graduates with a one-year membership to the K-State Alumni Association. Graduates also will receive a gift from the alumni association in recognition of their graduation today. K-Staters are some of the most loyal alumni in the country, and we are excited to welcome you into a new relationship with your alma mater. The K-State Alumni Association is your link for life to K-State. Learn more and stay connected by visiting K-State.com.

Program notes

The Commerce Bank and W.T. Kemper Foundation Distinguished Graduate Teaching Awards are funded by the W.T. Kemper Foundation and the Commerce Bankshares Foundation.

The organ was supplied by Mid-America Piano, Manhattan.

Terry Ferguson is the bagpiper for all ceremonies at Bramlage Coliseum and at Kansas State University Polytechnic Campus.

If available, the hometowns of undergraduate students from Kansas are included in the listing of degree candidates. For students from out of state or out of country, the hometown and state or country are included.

Commencement questions?

If you have questions or comments about commencement, please contact: Office of the Provost and Senior Vice President, Kansas State University, 108 Anderson Hall, 919 Mid-Campus Drive North, Manhattan, KS 66506-0113, 785-532-6224, graduation@k-state.edu.