

Commencement Schedule

Friday, December 9, 2016

6

Graduate School

Bramlage Coliseum, 1 p.m.

22

 $Kansas\ State\ University\ Polytechnic\ Campus$

Student Life Center, 7 p.m.

Saturday, December 10, 2016

26

College of Arts & Sciences

Bramlage Coliseum, 8:30 a.m.

31

College of Education

Bramlage Coliseum, 10 a.m.

34

College of Business Administration

Bramlage Coliseum, 11:30 a.m.

38

College of Agriculture

Bramlage Coliseum, 1 p.m.

41

College of Human Ecology

Bramlage Coliseum, 2:30 p.m.

45

College of Engineering

Bramlage Coliseum, 4 p.m.



Celebrating Future

Dear Graduates,

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

Your degree represents a great deal of 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.

Your 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's 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,

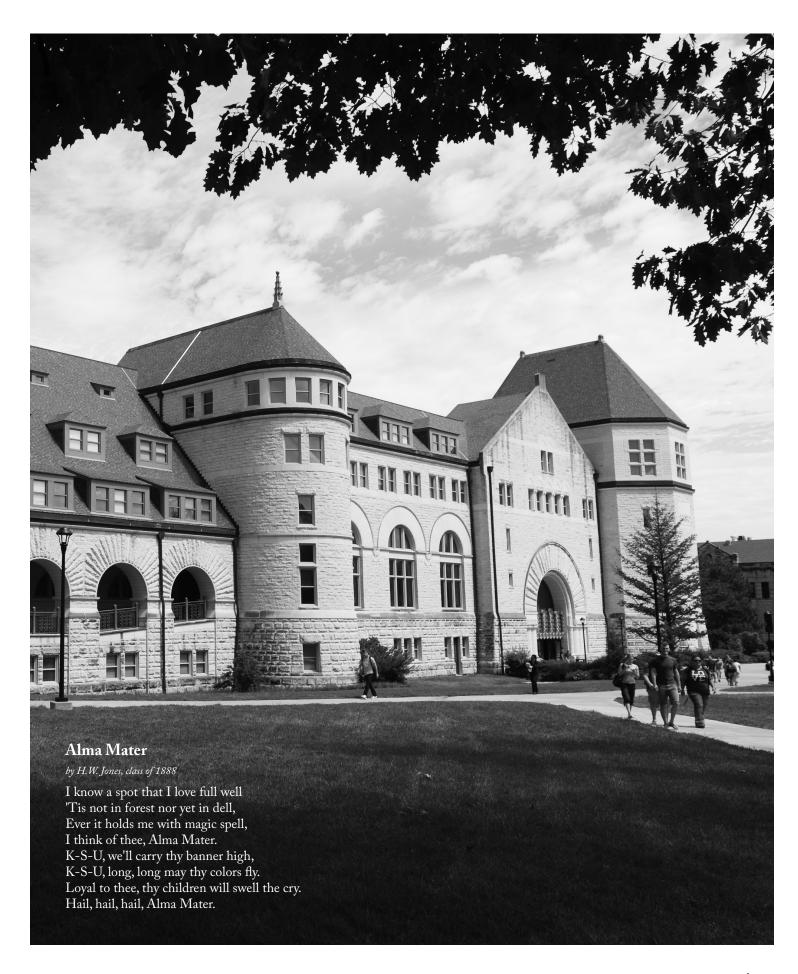


Tastingen.
Richard B. Myers, MBA



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April C. Mason, Ph.D. Provost and Senior Vice President



About Kansas State University

Ransas 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. In addition, K-State Research and Extension 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 24,000 students from all 50 states 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 & Sciences; Business Administration; Education; Engineering; Human Ecology; Technology and Aviation; and Veterinary Medicine. The Graduate School offers more than 110 academic programs.

With 200,000-plus alumni, K-State is ranked among the Top 5 alumni associations in the national Power Five conferences for percentage of graduate membership. Philanthropic giving to the university, coordinated by the Kansas State University Foundation, has exceeded \$100 million for the fifth year in a row.

A leader in food safety and security, 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. With construction of the U.S. Department of Homeland Security's National Bio and Agro-defense Facility — the nation's premier animal disease research facility adjacent to the Manhattan campus, Kansas State University is becoming a well-recognized national hub for efforts to protect the food supply, a vital national security interest.

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.
- 2 Years in a row K-State is rated the best value in Kansas by SmartAsset.
- 3 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.
- 7 Years in a row K-State's Crops Team is national champion.
- 8 Times in the last 11 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.
- \$230+ 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, Ph.D., 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 back to the 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.

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 A

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 degree in Agriculture Master of Agribusiness

Maroon

Bachelor's degrees in Human Ecology

Navy blue

Master of Interior Architecture & Product Design

Orang

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

(Cl) Cum laude

(Mcl) Magna cum laude

(Scl) Summa cum laude

(H) Honors program

(S) Secondary major

(S16) Spring 2016 graduate

(SU16) Summer 2016 graduate

(S17) Spring 2017 candidate

(D) Dual degree

*Double, multiple majors

(P) Posthumous degree



Graduate School

Introduction:

Gerard Kluitenberg, Ph.D., Professor, Agronomy

Processional:

David Pickering, D.M.A., Associate Professor, Music

National Anthem:

Samuel James Wilson III, Junior, Applied Music

Greetings from the Kansas Board of Regents:

Dennis A. Mullin, Regent

Recognition of University Distinguished Professors:

April C. Mason, Ph.D., Provost and Senior Vice President

Honorees:

P.V. Vara Prasad, Ph.D., Professor, Agronomy Bharat Ratra, Ph.D., Professor, Physics

Recognition of Commerce Bank and W.T. Kemper Foundation Graduate Teaching Award:

Carol Shanklin, Ph.D., Dean

Honorees:

Timothy Keane, Ph.D., Professor, Landscape Architecture Zongzhu Lin, Ph.D., Professor, Mathematics

Introduction of Commencement Speaker:

Carol Shanklin Ph.D., Dean

Commencement Address:

Richard B. Myers, MBA, President

Alumni Association Greetings:

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

Graduate Student Council Greetings:

Tucker Jones, President, Graduate Student Council

Presentation of Graduate Faculty:

Carol Shanklin, Ph.D., Dean

Conferral of Degrees:

Carol Shanklin, Ph.D., Dean

Recessional:

David Pickering, D.M.A., Associate Professor, Music

Marshals:

Brett DePaola, Ph.D., Professor and Interim Department Head, Physics

Steven Eckels, Ph.D., Professor, Mechanical and Nuclear Engineering

Bronwyn Fees, Ph.D., Professor and Associate Dean, College of Human Ecology

Gerard Kluitenberg, Ph.D., Professor, Agronomy
Stephanie Rolley, M.C.P., Professor and Head, Landscape
Architecture and Regional & Community Planning
Chwen Sheu, Ph.D., Professor and Interim Associate
Dean for Academic Programs, College of Business

Linda Thurston, Ph.D., Professor and Associate Dean, College of Education

Reader:

Administration

Vincent Carlisle, Ph.D., Educational Leadership

Kansas Board of Regents



Dennis A. Mullin

Dennis A. Mullin,
Manhattan, was
appointed to the Kansas
Board of Regents by Gov.
Sam Brownback in 2015.
Mullin currently serves as
chairman of Steel and Pipe
Supply, one of the largest
steel service centers in the
nation.

Mullin earned a bachelor's degree in 1970 from Pittsburg State University, graduating as the Outstanding Senior Man. He was named the university's Outstanding Young Alumnus in 1984.

A member of the Business Advisory Council for the College of Business Administration at Kansas State University, Mullin is a trustee emeritus of the Kansas State University Foundation and a board member of KS State Bank, Manhattan. He was selected as Entrepreneur of Year by Ernst Young and INC. magazine for Kansas and western Missouri in 1995. Mullin is a past president/chairman of the Manhattan Area Chamber of Commerce, Manhattan Rotary Club and Greater

Manhattan Community Foundation. He is a founding member and president of the Boys and Girls Club of Manhattan, Flint Hills Breadbasket and Flint Hills Christian School, all in Manhattan.

He and his wife, Rhonda, have two children and four grandchildren. In his free time, Mullin enjoys watching his grandchildren play sports and everything K-State.

Speaker



Richard B. Myers, MBA

Richard B. Myers
returned to his home
state and alma mater when
he was appointed interim
president of Kansas State
University in April 2016 by
the Kansas Board of Regents.
He was appointed president
in November 2016.

A 1965 K-State graduate with a bachelor's degree in mechanical engineering, Myers joined the Air Force through the university's Air Force ROTC program.

The native Kansan from Merriam served his country well and retired as a four-star general. From 2001-2005, he was the 15th chairman of the

Joint Chiefs of Staff. As chairman, Myers was the highest-ranking uniformed officer of U.S. military forces and served as the principal military adviser to the president, secretary of defense and the National Security Council.

As a command pilot, Myers logged more than 4,100 flying hours, including 600 combat hours. His largest commands included U.S. Forces Japan and 5th Air Force at Yokota Air Base, Japan; Pacific Air Forces at Hickam Air Force Base, Hawaii; and the North American Aerospace Defense Command, U.S. Space Command and Air Force Space Command at Peterson Air Force Base in Colorado. He has received numerous awards and decorations for his service, including the Legion of Merit, French Legion of Honor, Presidential Medal of Freedom and the Lifetime Achievement Award from the Air Force Association.

Myers serves as the Kansas State University Foundation professor of military history and leadership. He received a master's degree in business administration from Auburn University in 1977. He also graduated from Air Command and Staff College at Maxwell Air Force Base in 1977, U.S. Army War College at Carlisle Barracks in 1981, and the John F. Kennedy School of Government at Harvard University, where he completed a program for Senior Executives in National and International Security in 1991.

Throughout Myers' active duty and world travels, he continued relationships with his friends back home. He has provided instruction, insight and inspiration to current students and the K-State community. In 2000, he presented the 118th Landon Lecture at Kansas State University, where he spoke about the military's role in international relations. K-State named the military science building, home of the Army ROTC and Air Force ROTC programs, Gen. Richard B. Myers Hall in honor of his service and dedication. A member of the Kansas State University Foundation Board of Trustees, Myers and his wife, Mary Jo, serve as co-chairs of Kansas State University's Innovation and Inspiration Campaign to raise \$1 billion.

Awards

University Distinguished Professors



P.V. Vara Prasad, Ph.D.

P.V. Vara Prasad, Ph.D., professor of agronomy, is director of Kansas State University's Feed the Future Sustainable Intensification Innovation Lab, which is funded by the United States Agency for International Development, or USAID.

His research focuses on understanding responses of food grain crops to climate change factors and developing crop, water and soil management strategies for efficient use of resources and improving crop yields. He has quantified the influence of high temperature stress on various physiological and yield processes of several grain crops, improved our understanding of physiological and biochemical mechanisms associated with high temperature tolerance, and screened germplasm and identified genotypes tolerant to high temperature stress in various food grain crops. He has active research and capacity building programs in several countries in Asia and Africa that are focused on providing food and nutritional security to smallholder farmers.

A K-State faculty member since 2005, Prasad has received \$62 million in grant funding to support research, education and extension activities from local, national and international agencies. He has published more than 140 peer-reviewed journal

articles and book chapters and his research has been cited 4,400 times. He has mentored and trained more than 100 research scholars and graduate students.

He is the recipient of several noteworthy awards for his research, teaching and service activities, including the university's International Educator of the Year award, Excellence in Graduate Teaching Award, and the Commerce Bank and W.T. Kemper Distinguished Graduate Faculty Award, as well as the Early Career and Outstanding Research Award from Gamma Sigma Delta. He is a fellow of the American Society of Agronomy and the Crop Science Society of America.

Prasad earned his bachelor's degree in 1991 and his master's degree in 1993 from Andhra Pradesh Agricultural University in India. He earned his doctorate from the University of Reading in the United Kingdom in 1999.



Bharat Ratra, Ph.D.

Bharat Ratra, Ph.D., professor of physics, works in the areas of cosmology and astroparticle physics. He conducts research on the structure and evolution of the universe. Two of his current principal interests are developing models for the large-scale matter and radiation distributions in the universe and testing these models by comparing predictions to observational data.

In 1988, Ratra and Jim Peebles proposed the first dynamical dark energy model. Dark energy is the leading candidate for the mechanism that is responsible for causing cosmological expansion to accelerate. The discovery that cosmological expansion is accelerating is one of the most significant of the last quarter of a century.

Since coming to the university in 1996, Ratra has received more than \$8 million in individual and collaborative grants, largely from the Department of Energy and the National Science Foundation. Ratra was a National Science Foundation CAREER award winner in 1999 and received the 2012-2013 Commerce Bank Distinguished Graduate Faculty Award from Kansas State University. He is a fellow of the American Physical Society and the American Association for the Advancement of Science.

Ratra's research has appeared in more than 90 scholarly publications, which have been cited more than 11,000 times in scientific literature.

Ratra earned his master's degree from the Indian Institute of Technology in New Delhi in 1982 and his doctorate in physics from Stanford University in 1986. He was a postdoctoral fellow at Princeton University, the California Institute of Technology and the Massachusetts Institute of Technology.

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



imothy Keane, Ph.D., ■ professor of landscape architecture at Kansas State University, is an active researcher who focuses on fluvial geomorphology, stream channel stability and sediment transport, and urban storm water management.

His research has been Timothy Keane, Ph.D. acknowledged through national awards from the U.S. Department

of Agriculture and the Council of Educators in Landscape Architecture, and has been funded by state, federal and private agencies, including the Kansas Conservation Commission, Kansas Department of Health and Environment, USDA, National Science Foundation and the Apache Foundation.

A K-State faculty member since 1984, Keane has been repeatedly recognized with multiple departmental Teacher of the Year awards and two college-level McElwee Teaching awards. He has twice been awarded the Jarvis Chair in Landscape Architecture from the College of Architecture, Planning & Design, including the inaugural Mary Jarvis Scholar of Distinction Faculty Chair in Landscape Architecture from 2010-2013.

Keane is a co-founder of the College of Architecture, Planning & Design's interdisciplinary doctoral program, serving as committee chair for three candidates in the newly minted program.

Along with teaching and research, Keane has served on national committees for the Council of Educators in Landscape Architecture; university committees, including the Research Themes committee; and many committees at the college and departmental level.

Keane earned a Bachelor of Science in landscape architecture from Iowa State University and his master's and doctoral degrees in landscape architecture from the University of Michigan.



Zongzhu Lin, Ph.D.

Zongzhu Lin, Ph.D., professor of mathematics at Kansas State University, researches representation theory of algebraic groups, quantum groups and Lie algebras, a branch of pure mathematics with deep connections to mathematical physics and quantum computing.

Lin's research has been supported by numerous grants from the National

Science Foundation and the National Security Agency. He was a member of Mathematical Science Research Institute and program director at the National Science Foundation from 2008-2011. He is a member of American Mathematical Society and has served as a member of the society's Human Rights Committee.

Along with serving on several editorial boards of journals, Lin also has organized a dozen international research conferences and edited three conference proceedings. He has been a K-State faculty member since 1993 and was named a full professor in 2002. Lin has supervised and coadvised 10 doctoral students in mathematics at K-State.

Lin earned his Bachelor of Science in mathematics from Harbin Engineering University and his doctoral degree from the University of Massachusetts, Amherst. He was a visiting researcher at Oxford University in the United Kingdom, Aarhus University in Denmark and Osaka City University in Japan. He has lectured at numerous international and domestic institutions on research and also at graduate research summer schools.

Degree Candidates

Adult, Occupational and Continuing Education

Doctor of Education

Dennis Samuel Burket (Su16)

Major Professor: Sarah Jane Fishback, Ph.D.

Dissertation: The Formative Use of Summative
Assessment at the U.S. Army Command and General
Staff School: A Qualitative Case Study

Adult, Occupational and Continuing Education

Doctor of Philosophy

Paul Eric Berg

Major Professor: Sarah Jane Fishback, Ph.D.

Dissertation: An Exploratory Case Study of the Effects of Gender Related Combat Stress on Adult Learning in a Military Academic Environment

David Thomas Culkin

Co-Major Professors: Kakali Bhattacharya, Ph.D., and Royce Ann Collins, Ph.D.

Dissertation: A Need to Heal: An Authorthnographic Bildungsroman through the Shadows

Jay A. Van Der Werff

Major Professor: Royce Ann Collins, Ph.D.

Dissertation: Exploratory Study of Graduate-Level
Instructor's Perception of Teaching Critical Thinking

Agronomy

Doctor of Philosophy

Abdulaziz Ghazi Alghamdi

Major Professor: DeAnn Presley, Ph.D.

Dissertation: Rehabilitation of Waste Materials Near Lead and Zinc Mining Sites in Galena, Kansas

Ammar Bahadur Bhandari (Su16)

Major Professor: Nathan Nelson, Ph.D.

Dissertation: Improving Phosphorus Loss Assessment with the Apex Model and Phosphorus Index

Amal Faraj Ahmed Ehtaiwesh

Major Professor: P.V. Vara Prasad, Ph.D.

Dissertation: Effects of Salinity and High Temperature Stress on Winter Wheat Genotypes

Andrew Justin Green (Su16)

Major Professor: Allan Fritz, Ph.D.

Dissertation: Abiotic Stress Tolerance from the Tertiary Gene Pool of Common Wheat

Meng Lin

Co-Major Professors: Guihua Bai, Ph.D., and Allan Fritz, Ph.D.

Dissertation: Genome-Wide Association Study and Genomic Prediction on Pre-Harvest Sprouting Resistance in U.S. Winter Wheat

Frank Maulana (Su16)

Major Professor: Tesfaye Tesso, Ph.D.

Dissertation: Agronomic, Genetic and Genomic Approaches for Predicting Heterosis in Sorghum [Sorghum bicolor (L.) Moench]

Sridevi Nakka

Major Professor: Mithila Jugulam, Ph.D.

Dissertation: Physiological, Biochemical and Molecular
Characterization of Multiple Herbicide Resistance in
Palmer Amaranth (Amaranthus palmeri)

O. Adewale Osipitan

Major Professor: J. Anita Dille, Ph.D.

Dissertation: Relative Ecological Fitness of Glyphosate-Resistant Kochia from Western Kansas

Joy Anna Pierzynski

Major Professor: Ganga Hettiarachchi, Ph.D.

Dissertation: The Effects of P Fertilizer Addition on P
Transformations in High-P Fixing and Grassland Soils

Pavithra Sajeewani Pitumpe Arachchige (Su16) Major Professor: Ganga Hettiarachchi, Ph.D. Dissertation: Understanding of Coupled

Physicochemical and Mineralogical Mechanisms Controlling Soil Carbon Storage and Preservation

Kyle James Shroyer

Major Professor: P.V. Vara Prasad, Ph.D.

Dissertation: The Effects of Water and Heat Stress on Reproduction, Physiology, and Yield of Spring and Winter Wheat

Jason Charles Waite

Major Professor: P.V. Vara Prasad, Ph.D.

Dissertation: Analysis of Corn and Forage Sorghum
Protection in Western Kansas

Dilooshi Kumari Weerasooriya (Su16)

Major Professor: Tesfaye Tesso, Ph.D.

Dissertation: Genetic Analysis of Interveinal Chlorosis and Reduced Seedling Vigor as Related to Agronomic Performance in Sorghum Resistant ALS Inhibitor Herbicides

Animal Science

Doctor of Philosophy

Cesar Guillermo Caballero

Major Professor: Duane Davis, Ph.D.

Dissertation: Monocyte-Derived Mesenchymal Cells (MDMCs): Isolation, in vitro Expansion, and Initial Characterization

Scott L. Hill

Major Professor: Jeffrey Stevenson, Ph.D.

Dissertation: Serum and Plasma Metabolites and
Insemination Timing Associated with Greater
Pregnancy Risk in Suckled Beef Cows Subjected to
Artificial Insemination Programs

Claudio Fabian Vargas Rodriguez (Su16)

Major Professor: Barry Bradford, Ph.D.

Dissertation: Effect of Dietary Fatty Acids and Other Nutritional Supplements on Biological Processes in Dairy

Mathew Alan Vaughn

Major Professor: John Gonzalez, Ph.D.

Dissertation: Characterization of Intra-Litter
Variation on Myogenic Development and Myogenic
Progenitor Cell Response to Growth Promoting Stimuli

Biological and Agricultural Engineering

Doctor of Philosophy

Yong Wei

Major Professor: Naiqian Zhang, Ph.D.

Dissertation: Handheld and Robotic Phenotype Designs

Biology

Doctor of Philosophy

Kimberly O'Keefe

Major Professor: Jesse Nippert, Ph.D.

Dissertation: Spatiotemporal Vanability in Tallgrass Prairie Ecohydrology

Courtney Nicole Passow (Su16)

Major Professor: Michael Tobler, Ph.D.

Dissertation: Physiological and Transcriptomic Aspects of Adaptation to Extreme Environments

Andrew Michael Ricketts (Su16)

Major Professor: Brett Sandercock, Ph.D.

Dissertation: Of Mice and Coyotes: Mammalian
Responses to Rangeland Management Practices in
Tallgrass Prairie

Hannah Martha Tetreault (Su16)

Major Professor: Mark Ungerer, Ph.D.

Dissertation: Transposable Element Contribution and Biological Consequence of Genome Size Variation Among Wild Sunflower Species

Chemical Engineering

Doctor of Philosophy

Clint Duncan Frye

Major Professor: James Edgar, Ph.D.

Dissertation: B12P2 Improved Epitaxial Growth and Evaluation of Alpha Irradiation on its Electrical Transport Properties

Timothy Bruce Hoffman (Su16)

Major Professor: James Edgar, Ph.D.

Dissertation: Optimization and Characterization of Bulk Hexagonal Boron Nitride Single Crystals Grown by the Nickel-Chromium Flux Method

Phong Nguyen

Co-Major Professors: Placidus Amama, Ph.D., and Vikas Berry, Ph.D.

Dissertation: Chemical Vapor Deposition Growth and Covalent Functionalization/Interfacing of 2D Nanomaterials for Electronic Applications

Balabalaji Venkata Krishnaiah Padavala (Su16)

Major Professor: James Edgar, Ph.D.

Dissertation: Epitaxy of Boron Phosphide on Ain, 4H-SiC, 3C-SiC and ZrB2 Substrates

Matthew Jared Young (Su16)

Major Professor: Peter Pfromm, Ph.D.

Dissertation: Studying Liquid-Phase Heterogeneous Catalysis Using the Atomic Force Microscope

Jingyi Xie

Major Professor: Keith Hohn, Ph.D.

Dissertation: Hydrogen Production of Bimetallic Catalysts and Local Acidity Investigation of Aluminosilicates and Mesoporous Silica via Single Molecule Spectroscopy

Fan Zeng (Su16)

Major Professor: Keith Hohn, Ph.D.

Dissertation: Catalytic Processes for Conversion of Natural Gas Engine Exhaust and 2,3-butanediol Conversion to 1,3-Butadiene

Quanxing Zheng

Major Professor: Keith Hohn, Ph.D.

Dissertation: Conversion of 2,3-Butanediol Over Bifunctional Catalysts

Chemistry

Doctor of Philosophy

Dipak Giri (Su16)

Major Professor: Daniel Higgins, Ph.D.

Dissertation: Single-Molecule Spectroscopic Studies of Thin-Film Chemical Gradients

Sahani Manjitha Weerasekara

Major Professor: Duy Hua, Ph.D.

Dissertation: Design, Synthesis, and Evaluation of Bioactive Molecules, Quantification of Tricyclic Pyrones from Pharmacokinetic Studies, Nanodelivery of Sirna, and Synthesis of Viral Protease Inhibitors

Major Professor: Daniel Higgins, Ph.D.

Dissertation: Fluorescence Microscopy Studies of Molecular Diffusion and Interaction Within Self-Assembled Nanomaterials

Yiqun Yang (Su16)

Major Professor: Jun Li, Ph.D.

Dissertation: Integration of Photosynthetic Pigment-Protein Complexes in Dye Sensitized Solar Cells Towards Plasmonic-Enhanced Biophotovoltaics

Civil Engineering

Doctor of Philosophy

Naga Narendra Babu Bodapati

Major Professor: Robert Peterman, Ph.D.

Dissertation: A Comprehensive Study of Prestressing Steel and Concrete Variables Affecting Transfer Length in Pretensioned Concrete Crossties

Harshad Vijay Kulkarni (Su16)

Co-Major Professors: Natalie Mladenov, Ph.D., and David Steward, Ph.D.

Dissertation: Biogeochemical Interactions of Natural Organic Matter with Arsenic in Ground Water

Marta Miletic

Major Professor: Dunja Peric, Ph.D.

Dissertation: Computational and Experimental Modeling of Strain Localization in Fiber Reinforced Cementitous Composites

Hojr Momeni (Su16)

Co-Major Professors: Sunanda Dissanayake, Ph.D., and Malgorzata Rys, Ph.D.

Dissertation: Identifying Effective Geometric and Traffic Factors to Predict Crashes at Horizontal Curve Sections

Nassim Sabahfar (Su16)

Major Professor: Mustaque Hossain, Ph.D.

Dissertation: Effect of Asphalt Rejuvenating Agent on Aged Reclaimed Asphalt Pavement and Binder Properties

Computer Science

Doctor of Philosophy

Samuel Charles Procter (Su16)

Major Professor: John Hatcliff, Ph.D.

Dissertation: A Development and Assurance Process for Medical Application Platform Apps

Zhi Zhang (Su16)

Major Professor: John Hatcliff, Ph.D. Dissertation: A Formal Approach to Contract Verification for High-Integrity Applications

Counseling and Student Development

Doctor of Philosophy

Kevin Marcus Cook

Major Professor: Christy Craft, Ph.D.

Dissertation: The Multicultural Competence of Entry Level Housing Professionals in the Upper Midwest

Curriculum and Instruction

Doctor of Philosophy

Claudia Fracchiolla (Su16)

Major Professor: Jacqueline Spears, Ph.D.

Dissertation: Investigating a Redesigned Physics Course for Future Elementary Teachers

Brett A. Janssen

Co-Major Professors: Frederick Burrack, Ph.D., and

Phillip Payne, Ph.D.

Dissertation: A Preliminary Comparative Study of Rhythm Systems Employed Within the First Year of College Aural Skills Class

Scott Anthony Marshall (Su16)

Major Professor: David Allen, Ed.D.

Dissertation: *Mathematics Knowledge for Teaching* of Elementary and Secondary Teachers with Regards to Division by Fractions

Saud Abdulaziz Omar (Su16)

Major Professor: Rosemary Talab, Ph.D.

Dissertation: Concerns and Professional Development Needs of Faculty at King Saud University in Saudi Arabia in Adopting Online Teaching

Julie Michelle Thiele (Su16)

Major Professor: Sherri Martinie, Ph.D. Dissertation: Grading Practices and Mindset Development: The Growth of Both

Laura Tietjen (Su16)

Major Professor: Michael Holen, Ph.D.

Dissertation: Service-Learning Pedagogy in Teacher Education: An Examination of Individual and Group

Experiences

Economics

Doctor of Philosophy

Graciela C. Andrango (Su16)

Co-Major Professors: Jason Bergtold, Ph.D., and Timothy Dalton, Ph.D.

Dissertation: Essays on Extension Education and Farmers' Adoption of Oilseeds Crops and Conservation Practices

Sheng Gong (Su16)

Major Professor: Jason Bergtold, Ph.D.

Dissertation: Essays on Conservation Adoption and Discrete Choice Modeling

Ji Yong Lee (Su16)

Major Professor: Sean Fox, Ph.D.

Dissertation: Essays in Three Design Issues in

Experimental Auctions

Krishna Prasad Pokharel

Major Professor: Allen Featherstone, Ph.D. Dissertation: Measuring the Efficiency and Productivity of Agricultural Cooperatives

Xia Shang (Su16)

Major Professor: Glynn Tonsor, Ph.D.

Dissertation: Food Safety Impacts on U.S. Domestic Meat Demand and International Red Meat Trade

Rulianda Purnomo Wibowo

Major Professor: Nathan Hendricks, Ph.D.

Dissertation: Optimal Irrigation Strategy with Limited Water Availability Accounting for the Risk from Weather Uncertainty

Educational Leadership

Doctor of Education

Arthur Stuart DeGroat

Major Professor: W. Franklin Spikes, Ed.D. Dissertation: Exploring the Lived Experience of the Post 9-11 Army Veteran in Transition Toward a Theoretical Framework

Trisha Christina Gott

Co-Major Professors: Kakali Bhattacharya, Ph.D.; David Thompson, Ed.D.; and Mary Tolar, Ed.D. Dissertation: Analysis of Discourse and Rhetoric in Performance Measures for Research Institutions in Kansas

Janet Kay Neufeld

Major Professor: Donna Augustine-Shaw, Ed.D. Dissertation: The Superintendent's Role in Teacher Professional Development

Electrical Engineering

Doctor of Philosophy

Kan Chen (Su16)

Major Professor: Bala Natarajan, Ph.D.

Dissertation: Physical Layer Security in Co-Operative Mimo Networks — Key Generation and Reliability Evaluation

Entomology

Doctor of Philosophy

Salehe Abbar

Co-Major Professors: Thomas Phillips, Ph.D., and R. Jeffery Whitworth, Ph.D.

Dissertation: Methods for Pest Management of Tyrophagus putrescentiae (Schrank) (Sarcoptiformes Acardae) in Dry-Cured Ham Facilities

Alice Lea Harris

Major Professor: Brian McCornack

Dissertation: Spatial Distribution of Adult Dectes texanus (Leconte, Coleoptera: Cerambycidae) and its Effects on Kansas Soybean (Glycine max L.)

Matthew Charles Heerman (Su16)

Co-Major Professors: Marcelo Ramalho-Ortigao,

Ph.D., and Kun Yan Zhu, Ph.D.

Dissertation: Bacterial Infection, Immune Responses, and Autophagy in Iutzomyia Longipalpis Sand Flies

Food Science

Doctor of Philosophy

Gengjun Chen

Major Professor: J. Scott Smith, Ph.D.

Dissertation: Formation and Inhibition of Advanced Glycation End Products in Meat and Model Systems

Genetics

Doctor of Philosophy

Trevor Rife

Major Professor: Jesse Poland, Ph.D.

Dissertation: Utilizing A Historical Wheat Collection to Develop New Tools for Modern Plant Breeding

Geography

Doctor of Philosophy

Julie Commerford (Su16)

Major Professor: Kendra McLauchlan, Ph.D. Dissertation: Investigating North American Grassland Biogeography throughout the Holocene

Kabita Ghimire

Major Professor: Douglas Goodin, Ph.D.

Dissertation: Geographic Distribution of Malaria in

Nepal

Atena Haghighattalab

Co-Major Professors: Douglas Goodin, Ph.D.; Jesse Poland, Ph.D.; and Kevin Price, Ph.D.

Dissertation: High-Throughput Phenotyping of Large Wheat Breeding in Nurseries Using Remote Sensing and GIS Techniques

Travis Smith

Co-Major Professors: Kevin Blake, Ph.D., and Jeffrey Smith, Ph.D.

Dissertation: Place Images of the American West in Western Films

Grain Science

Doctor of Philosophy

Jennifer Leanne Frederick (Su16)

Co-Major Professors: Bhadriraju Subramanyam, Ph.D., and Hulya Dogan, Ph.D.

Dissertation: Heat Treatment of Empty Storage Bins and Grain-Processing Facilities: Factors Influencing Efficacy Against Adults of the Red Flour Beetle, Tribolium Castaneum (Herbst)

Michael Vadakekara Joseph (Su16)

Major Professor: Sajid Alavi, Ph.D.

Dissertation: Extrusion, Physico-Chemical Characterization and Nutritional Evaluation of Sorghum-Based High Protein, Micronutrient Fortified Blended Foods

Jungeun Lee

Major Professor: Praveen Vadlani, Ph.D.

Dissertation: Sustainable Production of Microbial Lipids from Renewable Biomass Evaluation of Oleaginous Yeast Cultures for High Yield and Productivity

Oscar Fernando Ramos (Su16)

Major Professor: Praveen Vadlani, Ph.D.

Dissertation: Response of Wheat Plants (Triticum aestivum L) to Stress and Synthetic Elicitors of Systemic Acquired Resistance as Expressed by Phenolic Levels in Foliage and Mature Grain

Kaliramesh Siliveru (Su16)

Co-Major Professors: Kingsley Ambrose, Ph.D., and Praveen Vadlani, Ph.D.

Dissertation: Cohesive Properties of Wheat Flour and their Effect on the Size-Based Separation Process

History

Doctor of Philosophy

Alida S. Boorn

Major Professor: Bonnie Lynn-Sherow, Ph.D. Dissertation: Interpreting the Transnational Material Culture Acculturation of the 19th-Century North American Plains Indians: Creators, Collectors, and Collections

Tony Eugene Demchak (Su16)

Co-Major Professors: Michael Krysko, Ph.D., and David Stone, Ph.D.

Dissertation: Reform, Foreign Technology, and Leadership in the Russian Imperial and Soviet Navies, 1881–1941

Paul Harris Larson

Major Professor: Donald Mrozek, Ph.D.

Dissertation: The Struggle for Control of American Military Aviation

John Jude McGrath (S16) (P)

Major Professor: David Stone, Ph.D.

Dissertation: Managing Chaos: Combat Effectiveness

Without Cohesion

Horticulture

Doctor of Philosophy

Matthew Stephen Wilson

Major Professor: Jason Griffin, Ph.D.

Dissertation: Explorations of Pine Wilt Disease Management in Kansas and Use of Virtual Plant Walk Maps as a Tool for Teaching Plant Identification Courses

Human Ecology

Doctor of Philosophy

Charity Elaine Clifford (Su16)

 ${\bf Major\ Professor:}\ {\it Amber\ Vennum,\ Ph.D.}$

Dissertation: Testing the Instrumental and Reactive Motivations of Romantic Relational Aggression

Md. Imranul Islam (Su16)

Major Professor: Melody LeHew, Ph.D.

Dissertation: Energy Consumption Determinants for Apparel Sewing Operations: An Approach to Environmental Sustainability

Joseph Scott Lightner

Major Professor: Katie Heinrich, Ph.D.

Dissertation: Sexual Orientation and Physical Activity for Men

Sharon Luu Deitz (Su16)

Major Professor: Jared Anderson, Ph.D.

Dissertation: A Theoretical Framework of Interracial Couple Relationship Success: Empirical Findings from a Sample of Black-White Couples in the United States

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Co-Major Professors: Rebecca Gould, Ph.D., and Chihyung Ok, Ph.D.

Dissertation: Tourist Experiences and Word-of-mouth: The Mediating Effect of Memory

Kariga Karim Pratt (Su16)

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Dissertation: The Influence of Paternal Role Upon Father Involvement Among Army Fathers Serving on Active Duty George Rus Williams (Su16)

Major Professor: Walter Schumm, Ph.D.

Dissertation: The Associations Between Biological Father Involvement (Quantity and Quality) and Family Support with Adult Child Well-Being

Human Nutrition

Doctor of Philosophy

Brizio Di Donfrancesco

Major Professor: Kadri Koppel, Ph.D.

Dissertation: Sensory Analysis and Acceptability of Pet

Food

Katherine Elizabeth Gallo

Major Professor: Delores Chambers, Ph.D.

Dissertation: Understanding Children's Food-Related Emotions Using Words and Emojis in the United States

and Ghana

Industrial Engineering

Doctor of Philosophy

Anne Catherine Grego-Nagel

Major Professor: Malgorzata Rys, Ph.D.

Dissertation: An Exploratory Study of the Adoption of Mobile Telecommunications Service in Order to Improve Medical Device Development

Xiaoming Yu

Major Professor: Shuting Lei, Ph.D.

Dissertation: Laser Micro/Nano Machining Based on Spatial, Temporal and Spectral Control of Light-Matter Interaction

Songnian Zhao

Major Professor: Chih-Hang Wu, Ph.D.

Dissertation: Spontaneous Changes of Human
Behaviors and Intervention Strategies: Human and
Animal Diseases

Mathematics

Doctor of Philosophy

Lee W. Goerl

Major Professor: Zongzhu Lin, Ph.D.

Dissertation: Sheaves of Differential Operators and D-Modules Over Non-Commutative Projective Spaces

Misty D. Ostergaard (Su16)

Co-Major Professors: Todd Cochrane, Ph.D., and

Craig Spencer, Ph.D.

Dissertation: Solutions of Diagonal Congruences with

Variables Restricted to a Box

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Dissertation: The Double of Representations of

Cohomological Hall Algebras

Mechanical Engineering

Doctor of Philosophy

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Major Professor: Liang-Wu Cai, Ph.D.

Dissertation: Acoustic Scattering by Cylindrical
Scatterers Comprising Isotropic Fluid and Orthotropic
Elastic Layers

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Major Professor: Steven Eckels, Ph.D.

Dissertation: Evaluation of Personal Cooling Systems and Simulation of Their Effects on Human Subjects Using Basic and Advanced Virtual Environments

Microbiology

Doctor of Philosophy

Sherry L. Haller (Su16)

Major Professor: Stefan Rothenburg, Ph.D.

Dissertation: Host Range Functions of Poxvirus

Proteins are Mediated by Species-Specific Inhibition of
the Antiviral Protein Kinase PKR

Pathobiology

Doctor of Philosophy

Sarah Capik

Co-Major Professors: Robert Larson, Ph.D., and

Bradley White, Ph.D.

Dissertation: Transmission Dynamics, Characterization, Diagnosis, and Control of Bovine

Respiratory Disease

Jolene Christine Carlson

Major Professor: Stephen Higgs, Ph.D.

Dissertation: Dynamics of Protection Against Virulent Challenge in Swine Vaccinated with Attenuated African Swine Fever Viruses

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Dissertation: Investigation into an Ongoing Dilemma: Undefined Welfare Implications Challenging the Use of B-Adrenergic Agonists in Beef Production

Rachel Palinski

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Dissertation: Detection and Characterization of
Emerging Porcine Viruses Putatively Associated with
Outbreaks of Disease in Swine

Douglas David Shane

Co-Major Professors: Robert Larson, Ph.D., and

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Dissertation: The Application of Systems Thinking in Cattle Production

Shane Patrick Terrell

Major Professor: Daniel Thomson, Ph.D.

Dissertation: Feedlot Lameness Industry Perceptions, Locomotion Scoring, and Lameness Morbidity and Association of Locomotion Score and Diagnosis with Case Outcome in Beef Cattle in Great Plains Feedlots

Personal Financial Planning

Doctor of Philosophy

Sarah Del Asebedo (Su16)

Co-Major Professors: Kristy Pederson-Archuleta, Ph.D., and Martin Seay, Ph.D.

Dissertation: Three Essays on Financial Self-Efficacy Beliefs and the Saving Behavior of Older Pre-Retirees

William Sam Cupples

 ${\bf Major\ Professor:}\ {\it Kristy\ Pederson-Archuleta,\ Ph.D.}$ Dissertation: An Investigation of the Behavioral, Normative, and Control Beliefs of College Students Who Do Not Possess a Credit Card — A Reasoned Action Approach

Frederick Ray Fernatt

Co-Major Professors: Maurice MacDonald, Ph.D., and Clifford Robb, Ph.D.

Dissertation: Three Studies of the Associations of Cognitive Ability, Health and Wealth Among the Elderly

Linda Y. Leitz

Major Professor: Sonya Britt, Ph.D.

Dissertation: The Impact of Credit and Debt on Wealth Accumulation

Physics

Doctor of Philosophy

Saima Farooq (Su16)

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Dissertation: Antineutrino-Induced Charge Current Quasi-Elastic Neutral Hyperon Production in ArgoNeuT

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Dissertation: Influence of Multimedia Hints on Conceptual Physics Problem-Solving and Visual Attention

Plant Pathology

Doctor of Philosophy

Vuyiswa Sylvia Bushula

Major Professor: Christopher Little, Ph.D.

Dissertation: Genetic Diversity and Pathogenicity of

Sorghum-Associated Fusarium Species

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Dissertation: Environmental Conditions Associated with Stripe Rust and Leaf Rust Epidemics in Kansas Winter Wheat

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Dissertation: Identification of Wheat Genes Induced by

Puccinia triticina

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Dissertation: Invasion Potential and Colonization

Dynamics of Fusarium Proliferatum

Psychology

Doctor of Philosophy

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Dissertation: Role of HDAC Inhibition and Environmental condition in Altering Phases of Amphetamine Self-Administration

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Dissertation: Loneliness Among College Students: Examining Potential Coping Strategies and the Influence of Targeted Messages on the Likelihood of Befriending

Whitney Kristin Jeter (Su16)

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Dissertation: Investigating Mindfulness and Implementation Planning as Strategies that Facilitate Granting and Seeking Forgiveness Behaviors Among Young Adults

Security Studies

Doctor of Philosophy

John David Fontaine Mitchell

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Dissertation: NGO Insecurity in High-Risk Conflict Zones: The Politicization of Aid and Its Impact on "Humanitarian Space"

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Co-Major Professors: Michael Krysko, Ph.D., and

David Stone, Ph.D.

Dissertation: In Search of New Identities: The DOD and CIA Relationship from the End of the Cold War Through the Global War on Terror

Sociology

Doctor of Philosophy

Iveta Kesane (Su16)

Co-Major Professors: Laszlo Kulcsar, Ph.D., and

Lothar Weyher, Ph.D.

Dissertation: Symbolic Structure of the Post-Soviet Transformation in Latvia and Emigration: Avoiding

Shame and Striving for Hope and Confidence

Marianne Christine Paiva

Major Professor: Matthew Sanderson, Ph.D. Dissertation: Educational Attainment of Second Generation Hmong in a Rural Ethic Enclave

Scott Eugene Velasquez (Su16)

Major Professor: Donald Kurtz, Ph.D.

Dissertation: Images of Gender Arrangements of Three American Social Organizations: A Content Analysis of Top Ranked Google Images of Individuals Preforming Organizational Roles

Academic Advising

Master of Science

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Adult, Occupational, and Continuing Education

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Agribusiness

Master of Agribusiness

Darren A. Blew

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Agricultural Communication and Education

Master of Science

Stephanie Vanessa Coombes

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Sarah Ann Molzahn

Major Professor: Shannon Washburn, Ph.D.

Amanda Lynn Parks (S16)

Major Professor: Shannon Washburn, Ph.D.

Krista Rice

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Major Professor: Jason Ellis, Ph.D.

Maggie Mae Tracy (Su16)

Major Professor: Steven Harbstreit, Ph.D.

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Alexandre Tonon Rosa (Su16)

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Zachary Todd Zambreski

Major Professor: Xiaomao Lin, Ph.D.

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Major Professor: Andrea Sexten, Ph.D.

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Master of Science

Samantha Renee Moore

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April Patton

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Architecture

Master of Architecture

John Tully Bagarozy (Su16)

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Gary Lee Fike

Major Professor: R. Todd Gabbard, M. Arch.

Architecture

Master of Science

Farah Albannai

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Roby Rai

Major Professor: Michael Gibson, M. Arch.

Shreejika Shrestha

Major Professor: Michael Gibson, M. Arch.

Jan Devi Simkhada (Su16)

Major Professor: David Seamon, Ph.D.

Kolia Souza (Su16)

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Emily Marie Garrison

Major Professor: Kimberly Kramer, M.S.

Richard D. Kim

Major Professor: Kimberly Kramer, M.S.

Brandi Nichole Martin

Major Professor: Kimberly Kramer, M.S.

Aaron Joseph Wolf

Major Professor: Kimberly Kramer, M.S.

Biochemistry

Master of Science

Jacob Gregory Hodge (Su16)

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Catherine Kornacki

Major Professor: Timothy Durrett, Ph.D.

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Gia Huynh Truong Nguyen

Major Professor: Aleksey Sheshukov, Ph.D.

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Yuqi Song (Su16)

Major Professor: Naiqian Zhang, Ph.D.

Laura Soto Sierra (Su16)

Major Professor: Lisa Wilken, Ph.D.

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John D. Kraft

Major Professor: David Haukos, Ph.D.

Willow Elaineanna Malone

Major Professor: David Haukos, Ph.D.

Robert Leroy Mapes

Major Professor: Martha Mather, Ph.D.

Kelsev Elise McCullough

Major Professor: David Haukos, Ph.D.

Sarah Bonneville Ogden

Major Professor: David Haukos, Ph.D.

Casey Allen Pennock

Major Professor: Keith Gido, Ph.D.

Ziyi Wang (S16)

Major Professor: Michael Herman, Ph.D.

Emily Jean Williams (Su16)

Major Professor: Alice Boyle, Ph.D.

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Kelley Elizabeth Black

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Mollie Kaitlyn Burton

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Katherine M. Delph (S16)

Major Professor: Elizabeth Davis, D.V.M and Ph.D.

Felicia Xiaofei Giok (Su16)

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Kyle Alan Lefler (Su16)

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Qinfang Liu (Su16)

Major Professor: Yongming Sang, D.Sc. and Ph.D.

Shelby Lynn Miller

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Mallory Elizabeth Phillips

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Major Professor: A. Paige Adams, D.V.M. and Ph.D.

Fangfeng Yuan

Major Professor: Ying Fang, Ph.D.

Business Administration

Master of Business Administration

Matthew W. Allen

Major Professor: William Turnley Jr., Ph.D.

Collin Gregory Clifford

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Blair L. DeBord

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Stephanie Rose Wacker

Major Professor: Esther Swilley, Ph.D.

Steven G. West

Major Professor: William Turnley Jr., Ph.D.

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David Allen Cato (Su16)

Major Professor: Larry Erickson, Ph.D.

Chemistry

Master of Science

Dol Raj Sapkota (Su16)

Major Professor: Takashi Ito, Ph.D.

Soma Sekhar Sriadibhatla

Major Professor: Santosh Aryal, Ph.D.

Civil Engineering

Master of Science

Briana Kathryn Brubaker

Major Professor: Asad Esmaeily, Ph.D.

Rafael Jesus Gonzales

Major Professor: Dunja Peric, Ph.D.

Jordan Lee Jackson (S16)

Major Professor: David Steward, Ph.D.

Md. Zahidul Karim (Su16)

Major Professor: Stacey Kulesza, Ph.D.

Weston Thomas Loehr (Su16)

Major Professor: Hani Melhem, Ph.D.

Kierstyn Lorince

Major Professor: David Steward, Ph.D.

Stephen Matychuk

Major Professor: Dunja Peric, Ph.D.

Emily Grace Mesker (S16)

Major Professor: Steven Starrett, Ph.D.

Andrew Joseph Miller (Su16)

Major Professor: Dunja Peric, Ph.D.

Abu Ahmed Sufian

Major Professor: Mustaque Hossain, Ph.D.

Humaira Zahir

Major Professor: Mustaque Hossain, Ph.D.

Communication Studies

Master of Arts

Sara Marie Liming

Major Professor: Sarah Riforgiate, Ph.D.

Amy Evelyn Nichols (Su16)

Major Professor: Timothy Steffensmeier, Ph.D.

Community Development

Master of Science

Daniel Logan Anderson (Su16)

Major Professor: Huston Gibson, Ph.D.

Amy Elizabeth Kelly

Major Professor: Cornelia Flora, Ph.D.

Miranda Jo Metcalf (Su16)

Major Professor: Huston Gibson, Ph.D.

Computer Science

Master of Science

Nicholas Allen Boen

Major Professor: Daniel Andresen, Ph.D.

Abhishek Challa

Major Professor: Daniel Andresen, Ph.D.

Ying Chen

Major Professor: Daniel Andresen, Ph.D.

Pramod Kumar Gudipati

Major Professor: William Hsu, Ph.D.

Keerthi Korivi

Major Professor: William Hsu, Ph.D.

Ashwin Krishna (Su16)

Major Professor: Venkatesh Ranganath, Ph.D.

Sowmya Mathukumalli

Major Professor: Mitchell Neilsen, Ph.D.

Muhammad Sajidur Rahman

Major Professor: Eugene Vasserman, Ph.D.

Tyler Edward Robinson

Major Professor: Doina Caragea, Ph.D.

Smita Sharan (Su16)

Major Professor: Gurdip Singh, Ph.D.

Counseling and Student Development

Master of Science

Kierston Nicole Beets

Major Professor: Jessica Lane, Ph.D.

Nick Reed Brown

Major Professor: Christy Craft

Amandra Marie Campbell

Major Professor: Judith Hughey, Ed.D.

Shijiao Chen

Major Professor: Doris Wright Carroll, Ph.D.

Shelby Renee Dickson

Major Professor: Jessica Lane, Ph.D.

Monique Jones

Major Professor: Kenneth Hughey, Ph.D.

Marcus Kidd

Major Professor: Doris Wright Carroll, Ph.D.

Megan Ann Klaassen

Major Professor: Kenneth Hughey, Ph.D.

Kaitlin Michelle Landes (Su16)

Major Professor: Judith Hughey, Ed.D.

Melissa Ann Olson (S16)

Major Professor: Doris Wright Carroll, Ph.D.

Cassandra Wolf

Major Professor: Jessica Lane, Ph.D.

Curriculum and Instruction

Master of Science

Maria Annel Alarconaldrete

Major Professor: F. Todd Goodson, Ph.D.

Maria Lorena Baker (Su16)

Major Professor: Lotta Larson, Ph.D.

Jessica Hannah Bauerle (Su16)

Major Professor: Chepina Rumsey, Ph.D.

Kristin Joelle Crosby

Major Professor: Sherri Martinie, Ph.D.

Dieter Joseph Hammerstein (S16)

Major Professor: Thomas Vontz, Ph.D.

Jennifer J. Jackson (Su16)

Major Professor: Socorro Herrera, Ph.D.

Mary Margaret Johnson (Su16)

Major Professor: David Allen, Ed.D.

Ashley Lynn Jones (Su16)

Major Professor: F. Todd Goodson, Ph.D.

Jana Marie Keeley (Su16)

Major Professor: Sally Yahnke, Ph.D.

Jessica Preston Kerr (Su16)

Major Professor: Thomas Vontz, Ph.D.

Megan Denae Klozenbucher (Su16)

Major Professor: Sally Yahnke, Ph.D.

Jandee Lynn Kruse (Su16)

Major Professor: Della Perez, Ph.D.

Marie Matos (Su16)

Major Professor: F. Todd Goodson, Ph.D.

Tyson Kraig McGuire (Su16)

Major Professor: Socorro Herrera, Ph.D.

Leigh E. Miller (Su16)

Major Professor: F. Todd Goodson, Ph.D.

Melissa Sue Miller (Su16)

Major Professor: Socorro Herrera, Ph.D.

Avisha Patel

Major Professor: Sherri Martinie, Ph.D.

Elizabeth Ann Reicher (S16)

Major Professor: Rosemary Talab, Ph.D.

Nicholas Schuster (Su16)

Major Professor: Sherri Martinie, Ph.D.

Katie Elizabeth Sibbitt (Su16)

Major Professor: Sherri Martinie, Ph.D.

Jenna LeeAnn Silberberg (Su16)

Major Professor: Socorro Herrera, Ph.D.

Dietetics

Master of Science

Adam Kurt Betzelt

Major Professor: Kevin Sauer, Ph.D.

Mardelyn Urtula Schultz

Major Professor: Jennifer Hanson, Ph.D.

Economics

Master of Science

Stephanie Birdsall (Su16)

Major Professor: Peri Da Silva Jr., Ph.D.

Samuel Joseph Kenney (Su16)

Major Professor: Peri Da Silva Jr., Ph.D.

Amer Abdulrahim Rashid

Major Professor: Philip Gayle, Ph.D.

Educational Leadership

Master of Science

Benjamin Trenary (Su16)

Major Professor: Robert Hachiya, Ed.D.

Nicholas Giles Wiggins

Major Professor: Robert Hachiya, Ed.D.

DeAnna Marie Wise

Major Professor: David Thompson, Ed.D.

Electrical Engineering

Master of Science

Jeffrey Lee Chai (Su16)

Major Professor: Anil Pahwa, Ph.D.

Futing Fan

Major Professor: Caterina Scoglio, Ph.D.

Chao He (Su16)

Major Professor: Behrooz Mirafzal, Ph.D.

Cody Kaufman

Major Professor: William Hageman, Ph.D.

Joshua Ryan Melander

Major Professor: Faryad Darabi Sahneh, Ph.D.

Narges Montazeri Shahtori

Major Professor: Faryad Darabi Sahneh, Ph.D.

Alan Phung

Major Professor: Anil Pahwa, Ph.D.

Kyle Dean Rogge

Major Professor: Dwight Day, Ph.D.

Engineering Management

Master of Engineering Management

Christopher Michael Claussen

Major Professor: Jessica Heier Stamm, Ph.D.

Corey Michael Gough

Major Professor: Bradley Kramer, Ph.D.

Scott Hale

Major Professor: Bradley Kramer, Ph.D.

Timothy John Jackels (Su16)

Major Professor: David Ben-Arieh, Ph.D.

John Leach

Major Professor: Bradley Kramer, Ph.D.

John O'Leary

Major Professor: David Ben-Arieh, Ph.D.

English

Master of Arts

Sarah Jean Brooks

Major Professor: Naomi Wood, Ph.D.

Kynsey Morgan Creel

Major Professor: Lisa Tatonetti, Ph.D.

Henry William Giovannetti (S16)

Major Professor: Michele Janette, Ph.D.

Seth Kristalyn (S16)

Major Professor: Daniel Hoyt, Ph.D.

Timothy James Lake (816)

Major Professor: Donald Hedrick, Ph.D.

John Charles Petterson (Su16)

Major Professor: Daniel Hoyt, Ph.D.

Maria Ruiz

Major Professor: Lisa Tatonetti, Ph.D.

Brent Weaver

Major Professor: Cydney Alexis, Ph.D.

Family and Community Services

Master of Science

Michelle Harris Radcliffe (Su16)

Major Professor: Charlotte Olsen, Ph.D.

Kathleen Marie Thomasson

Major Professor: Maurice MacDonald, Ph.D.

Family Studies and Human Services

Master of Science

Katie Kristine Benson

Major Professor: Debra Burnett, Ph.D.

Melissa Ruth Boyd

Major Professor: Elaine Johannes, Ph.D.

Terra Mae Bruna (Su16)

Major Professor: Debra Burnett, Ph.D.

Emily Engel

Major Professor: Jared Anderson, Ph.D.

Raymond Giese (Su16)

Major Professor: Maurice MacDonald, Ph.D.

Aisha Yadel Gonzalez

Major Professor: Linda Hoag, Ph.D.

Jessica Caroline Grinstead (Su16)

Major Professor: Kristin Pelczarski, Ph.D.

Kelsey Ann Hall

Major Professor: Elaine Johannes, Ph.D.

Marie Hill

Major Professor: Mary DeLuccie, Ph.D.

Natalie Ann Hoffman (Su16)

Major Professor: Mary DeLuccie, Ph.D.

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Major Professor: Debra Burnett, Ph.D.

Taylor Leighelizabeth Huelsman (Su16)

Major Professor: Kristin Pelczarski, Ph.D.

Miranda Nicole Johnston

Major Professor: Mary DeLuccie, Ph.D.

Ashley Rose Long

Major Professor: Mary DeLuccie, Ph.D.

Natasha Marie Martin (Su16)

Major Professor: Elaine Johannes, Ph.D.

Chelsea Rae Mitchell (Su16)

Major Professor: Mary DeLuccie, Ph.D.

Mary Caroline Murray (Su16)

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Caroline Wanyua Mwendwa Karinge (Su16)

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Jennifer Anne Schmidt (Su16)

Major Professor: Debra Burnett, Ph.D.

Chelsea Marie Spencer

Major Professor: Sandra Stith, Ph.D.

Amber Stifter

Major Professor: Kristin Pelczarski, Ph.D.

Veronica Ann Winkler

Major Professor: Debra Burnett, Ph.D.

Food Science

Master of Science

Lindsay Morgan Beardall

Major Professor: Sara Gragg, Ph.D.

Sarah Buchert (Su16)

Major Professor: J. Scott Smith, Ph.D.

Michael Anthony Bunn

Major Professor: Kelly Getty, Ph.D.

Kara Lynn Gustafson

Major Professor: Delores Chambers, Ph.D.

Leslie Derise Hall

Major Professor: Delores Chambers, Ph.D.

Federica Andrea Higa (Su16)

Major Professor: Kadri Koppel, Ph.D.

Lucile Claire Jarry

Major Professor: Edgar Chambers IV, Ph.D.

Brendan Thomas Kelly (Su16)

Major Professor: Kadri Koppel, Ph.D.

Heidi Kelly (Su16)

Major Professor: Kelly Getty, Ph.D.

Tara Kennedy (Su16)

Major Professor: J. Scott Smith, Ph.D.

Christina Kessler (S16)

Major Professor: Fadi Aramouni, Ph.D.

Melissa Ann Kohl

Major Professor: Kelly Getty, Ph.D.

Caleb Levi Kueser

Major Professor: Kelly Getty, Ph.D.

Russell Allen Lanzrath (Su16)

Major Professor: Elizabeth Boyle, Ph.D.

Maia Lapic (Su16)

Major Professor: Kelly Getty, Ph.D.

Neha Maheshwari (S16)

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Major Professor: Abbey Nutsch, Ph.D.

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Major Professor: Kelly Getty, Ph.D.

Carla Pulsifer

Major Professor: J. Scott Smith, Ph.D.

Andrea Mae San Gabriel

Major Professor: Fadi Aramouni, Ph.D.

Yanting Shen

Major Professor: Weiqun Wang, Ph.D.

Kimberly Stangl (Su16)

Major Professor: Sajid Alavi, Ph.D.

Christina Lynn Swoboda

Major Professor: Abbey Nutsch, Ph.D.

 $Lu\,Wang\,{}^{\scriptscriptstyle{(Su16)}}$

Major Professor: Karen Schmidt, Ph.D.

Amanda Jean Wilder

Major Professor: Randall Phebus, Ph.D.

Kimberly Anne Zeldes (Su16)

Major Professor: Rebeca Miller, Ph.D.

Tiya Zhou (Su16)

Major Professor: Sajid Alavi, Ph.D.

Genetics

Master of Science

Hamida Mahmood (Su16)

 ${\it Co-Major\ Professors:\ Sanzhen\ Liu,\ Ph.D.,\ and}$

Frank White, Ph.D.

Jessica Marie McGowan

Major Professor: Allan Fritz, Ph.D.

Geography

Master of Arts

Penny Bloedel (Su16)

Major Professor: Charles Martin, Ph.D.

Thomas Barclay Larsen

Major Professor: John Harrington Jr., Ph.D.

Barrett George Swenson

Major Professor: Charles Martin, Ph.D.

Danielle Williams

Major Professor: Shawn Hutchinson, Ph.D.

Geology

Master of Science

Aria Linares

Major Professor: Matthew Totten, Ph.D.

Annastacia Lin Maynard (Su16)

Major Professor: Matthew Brueseke, Ph.D.

Chance Michael Reece (S16)

Major Professor: Matthew Totten, Ph.D.

Joshua Jay Rennaker (Su16)

Major Professor: Matthew Totten, Ph.D.

Morgan Richardson (Su16)

Major Professor: Matthew Totten, Ph.D.

Gerontology

Master of Science

Monica Lyn Blanton-Birzer

Major Professor: Gayle Doll, Ph.D.

Janet Rose Clearwater

Major Professor: Gayle Doll, Ph.D.

Lisa Mizell Sloan

Major Professor: Laszlo Kulcsar, Ph.D.

Elizabeth Joan Walmoth

Major Professor: Gayle Doll, Ph.D.

Denise Wolney (Su16)

Major Professor: Gayle Doll, Ph.D.

Grain Science

Master of Science

Isabella Corsato Alvarenga (Su16) Major Professor: Greg Aldrich, Ph.D.

Pervin Ari-Akin

Major Professor: Rebecca Miller, Ph.D.

Sarah DeeAnn Byington (Su16)

Co-Major Professors: Bhadriraju Subramanyam, Ph.D., and Hulya Dogan, Ph.D.

Samuel Cook (Su16)

Major Professor: Praveen Vadlani, Ph.D.

Shelby DeNoya (S16)

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Sarah Marie Gutkowski (Su16)

Major Professor: Yongcheng Shi, Ph.D.

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Major Professor: Greg Aldrich, Ph.D.

Mary Beth Muckey

Major Professor: Cassandra Jones, Ph.D.

Marut Saensukjaroenphon

Major Professor: Charles Stark, Ph.D.

Jialiang Shi (Su16)

Major Professor: Yongcheng Shi, Ph.D.

Horticulture

Master of Science

Evan Alderman (Su16)

Major Professor: Jared Hoyle, Ph.D.

Tom A. Becker (Su16)

Major Professor: David Haukos, Ph.D.

Kelly Marie Gude

Major Professor: Eleni Pliakoni, Ph.D.

Amanda Suzanne Lindahl

Major Professor: Eleni Pliakoni, Ph.D.

Christopher Mullins (Su16)

Major Professor: Ted Cable, Ph.D.

Hospitality and Dietetics Administration

Master of Science

Yi Cao

Major Professor: Junehee Kwon, Ph.D.

Daniel Vega

Major Professor: Kevin Roberts, Ph.D.

Human Nutrition

Master of Science

Jiyoung Kim (Su16)

Major Professor: Mark Haub, Ph.D.

Industrial Engineering

Master of Science

Nicholas Scott Reed (Su16)

Major Professor: Shuting Lei, Ph.D.

Kinesiology

Master of Science

Peter Esau (Su16)

Major Professor: Steven Copp, Ph.D.

Emmanuel Garcia (Su16)

Major Professor: Bradley Behnke, Ph.D.

Brittany Sara Hollerbach

Major Professor: Katie Heinrich, Ph.D.

Mackenzie Kate Reynolds

Major Professor: Thomas Barstow, Ph.D.

Landscape Architecture

Master of Landscape Architecture

Lauren Michelle Heermann (Su16)

Major Professor: Jason Brody, Ph.D.

Beth Ann Krehbiel (Su16)

Major Professor: Laurence Clement, J.D.

Wesley J. Moore (Su16)

Major Professor: Jon Hunt, M.L.A.

Andrew Carl Rostek (Su16)

Major Professor: Jason Brody, Ph.D.

Amanda Danguole Santoro (Su16)

Major Professor: Jason Brody, Ph.D.

Harriett Elizabeth Tudor (Su16)

Major Professor: Jason Brody, Ph.D.

Mass Communications

Master of Science

Joseph Chapes (S16)

Major Professor: Wesley Wise, Ph.D.

Nick Homburg

 ${\it Major\ Professor:\ Thomas\ Hallaq,\ Ph.D.}$

Ursula Bridgette Kamanga

Major Professor: Louise Benjamin, Ph.D.

David Kaye (S16)

Major Professor: Angela Powers, Ph.D.

Jingyan Zhao

Major Professor: Curtis Matthews, Ph.D.

Mathematics

Master of Science

Overtone Chipatal (Su16)

Major Professor: Todd Cochrane, Ph.D.

Adelina Elizabeth Kaye (Su16)

Co-Major Professors: Nathan Albin, Ph.D., and

Pietro Poggi-Corradini, Ph.D.

Benjamin Eddy Listhartke (Su16)

Major Professor: Sarah Reznikoff, Ph.D.

Joseph Sheppard (Su16)

Major Professor: Christopher Pinner, Ph.D.

Mechanical Engineering

Master of Science

Kyle McGahee

Major Professor: Dale Schinstock, Ph.D.

Jignesh Arvind Patel

Major Professor: Mohammad Hosni, Ph.D.

Adam Michael Saverino

Major Professor: Amy Betz, Ph.D.

Martin Thomas Squicciarini

Major Professor: Donald Fenton, Ph.D.

Modern Languages

Master of Arts

Ariana Shay Guerin

Major Professor: Melinda Cro, Ph.D.

Tugce Gungormezler (Su16)

Major Professor: Li Yang, Ph.D.

John Kearbey

Major Professor: Earl Brown, Ph.D.

Erin Michelle Redeker (S16)

Major Professor: Mary Copple, Ph.D.

Music

Master of Music

Jordan Howell Brown (Su16)

Major Professor: Phillip Payne, Ph.D.

Gretchen Amelia Hartsook (Su16)

Major Professor: Ruth Gurgel, Ph.D.

Henry Littich (Su16)

Major Professor: Frederick Burrack, Ph.D.

Jamie Joanna Minneman (Su16)

Major Professor: Frank Tracz, Ph.D.

Staci Dawn Payne

Major Professor: Frederick Burrack, Ph.D.

Melinda Call Pickering

Major Professor: Virginia Houser, D.M.

Shawn Anthony Shipley (Su16)

Major Professor: Frank Tracz, Ph.D.

Sarah Michelle Szopinski (Su16)

Major Professor: Frederick Burrack, Ph.D.

Paden Joseph Town (Su16)

Major Professor: Frederick Burrack, Ph.D.

Tobias David Wood (Su16)

Major Professor: Frank Tracz, Ph.D.

Nuclear Engineering

Master of Science

Tyrel George (Su16)

Co-Major Professors: Jeffrey Geuther, Ph.D., and Douglas McGregor, Ph.D.

Operations Research

Master of Science

Meaghan Balser

Major Professor: Todd Easton, Ph.D.

Derek W. Christensen

Major Professor: Todd Easton, Ph.D.

Jill Nicole Dickerson

Major Professor: Todd Easton, Ph.D.

Jeffrey Paul Nold (Su16)

Major Professor: Todd Easton, Ph.D.

Pedro Jose Ortiz

Major Professor: Todd Easton, Ph.D.

James D. Pleuss (S16)

Major Professor: Jessica Heier Stamm, Ph.D.

David Arthur Ryan (Su16)

Major Professor: Todd Easton, Ph.D.

Orrin Gregory Stitt

Major Professor: Todd Easton, Ph.D.

Daniel Aubrey Young (S16)

Major Professor: Todd Easton, Ph.D.

Personal Financial Planning

Master of Science

Michael Wade Elliott

Major Professor: Maurice MacDonald, Ph.D.

Janet Galloway (Su16)

Major Professor: Laura Coulson, Ph.D.

Kelli Grant (Su16)

Major Professor: Laura Coulson, Ph.D.

Dawn Lee Holtmann (Su16)

Major Professor: Maurice MacDonald, Ph.D.

Darlene Elizabeth Pearson

Major Professor: Maurice MacDonald, Ph.D.

Daniel Scott Reiter

Major Professor: Maurice MacDonald, Ph.D.

Christi Ann Smith (Su16)

Major Professor: Maurice MacDonald, Ph.D.

Jared Stafos (Su16)

Major Professor: Laura Coulson, Ph.D.

Kevin Scott West (Su16)

Major Professor: Maurice MacDonald, Ph.D.

Physics

Master of Science

Sara Crandall (Su16)

Major Professor: Bharat Ratra, Ph.D.

Elaheh Ghanati (Su16)

Major Professor: Jeremy Schmit, Ph.D.

Subhash Paudel (Su16)

Major Professor: Jeremy Schmit, Ph.D.

Plant Pathology

Master of Science

Taylor Dawn Fischer (Su16)

Major Professor: Erick DeWolf, Ph.D.

Political Science

Master of Arts

Wendy Jacqueline Moreno (Su16)

Major Professor: Laurie Johnson, Ph.D.

Psychology

Master of Science

Lauren Lewis Abell

Major Professor: Clive Fullagar, Ph.D.

Danielle Setola Antes

Major Professor: Clive Fullagar, Ph.D.

Rodrigo Castro

Major Professor: Clive Fullagar, Ph.D.

Eric Warren Dixon

Major Professor: Clive Fullagar, Ph.D.

Ashley Marie Galazia

Major Professor: Clive Fullagar, Ph.D.

Kathleen Lynn Gates

Major Professor: Clive Fullagar, Ph.D.

Sumasree Gottivedu

Major Professor: Clive Fullagar, Ph.D.

Elizabeth Husted

Major Professor: Patrick Knight, Ph.D.

John Patrick Hutson

Major Professor: Lester Loschky, Ph.D.

Dana M. Munaco

Major Professor: Patrick Knight, Ph.D.

Jared Joel Peterson

Major Professor: Lester Loschky, Ph.D.

Megan E. Rosebaugh

Major Professor: Patrick Knight, Ph.D.

Valerie Nicole Schmitt

Major Professor: Patrick Knight, Ph.D.

Jessica Sheets

Major Professor: Patrick Knight, Ph.D.

Amy Hunter Smith

Major Professor: Patrick Knight, Ph.D.

John Otis Smyers (S16)

Major Professor: Richard Harris, Ph.D.

Public Health

Master of Public Health

Marisol Aguirre Rojas

Major Professor: Katherine KuKanich, Ph.D.

Katie Breese (Su16)

Co-Major Professors: Sandra Procter, Ph.D., and

Roberta Riportella, Ph.D.

Sara Jane Bubenik (Su16) Major Professor: Justin Kastner, Ph.D.

Emily Cavlovic

Major Professor: Natalia Cernicchiaro, Ph.D.

Terra Leeann Dawes (Su16)

Major Professor: Thu Nguyen, Ph.D.

Katie Frazer

Major Professor: Michael Sanderson, Ph.D.

Jill Jeanine Hoffner

Major Professor: David Renter, Ph.D.

Cassandra Diane Jones (Su16)

Major Professor: Thu Nguyen, Ph.D.

Cassidy Keim (Su16)

Major Professor: Thu Nguyen, Ph.D.

Cassandra Kay Knutson (Su16)

Major Professor: Richard Rosenkranz, Ph.D.

Rebecca Ann Megee (Su16)

Major Professor: Thu Nguyen, Ph.D.

Callie Cheyenne Paquette

Major Professor: Ram Raghavan, Ph.D.

Anna Marie Pees (Su16)

Major Professor: Susan Moore, Ph.D.

Daniel Perez (Su16)

Major Professor: David Dzewaltowski, Ph.D.

Judith Sempa (Su16)

Major Professor: Tandalayo Kidd, Ph.D.

Taylor Shulse (Su16)

Major Professor: Melinda Wilkerson, Ph.D.

Regional and Community Planning

Master of Regional and Community Planning

John Paul Heiman (Su16)

Major Professor: John Keller, Ph.D.

Yihong Yan (Su16)

Major Professor: Brent Chamberlain, Ph.D.

Security Studies

Master of Arts

Jonathan Mian Chakeres

Major Professor: Michael Krysko, Ph.D.

Jeremy Ray McDonald (Su16)

Major Professor: Michael Krysko, Ph.D.

Benjamin M. Mwangi

Major Professor: Andrew Long, Ph.D.

Mathew Anson Randolph

Major Professor: Andrew Long, Ph.D.

Elijah Abdon Santiago (Su16)

Major Professor: Michael Krysko, Ph.D.

Sociology

Master of Arts

Jamilya Orozbekovna Anderson (Su16) Major Professor: Mario Cano, Ph.D.

Rebecca Rana Brown (Su16)

Major Professor: Lisa Melander, Ph.D.

Alayna Rose Colburn (S16)

Major Professor: Lisa Melander, Ph.D.

Heather Dawn Moore

Major Professor: Gerad Middendorf, Ph.D.

Carrie Marie Summers (Su16)

Major Professor: Laszlo Kulcsar, Ph.D.

Software Engineering

Master of Software Engineering

David Buryl McWaters

Major Professor: Doina Caragea, Ph.D.

Special Education

Master of Science

Elisa Ivette Mendoz (Su16)

Major Professor: E. Ann Knackendoffel, Ph.D.

Ashley Nichole Messick

Major Professor: E. Ann Knackendoffel, Ph.D.

Christina Marie Navickas (Su16)

Major Professor: E. Ann Knackendoffel, Ph.D.

Christopher Kent Wahl

Major Professor: E. Ann Knackendoffel, Ph.D.

Statistics

Master of Science

Chendi Cao (Su16)

Major Professor: Weixing Song, Ph.D.

Danni Cong

Major Professor: Christopher Vahl, Ph.D.

Jiena Gu (Su16)

Major Professor: Wei-Wen Hsu, Ph.D.

Alexander Bond McLellan (Su16)

Major Professor: Perla Reyes Cuellar, Ph.D.

Gayan Sam (Su16)

Major Professor: Christopher Vahl, Ph.D.

Yu Wang

Major Professor: Christopher Vahl, Ph.D.

Xiaojing Zhang (Su16)

Major Professor: James Neill, Ph.D.

Technology

Professional Master of Technology

Shuaibu Musa Umar (Su16)

Major Professor: Frederick Guzek, Ph.D.

Theatre

Master of Arts

Fatemah H. Al-Qadfan (Su16)

Major Professor: Sally Bailey, M.F.A. and M.S.W.

Sandra K. Chastan (Su16)

Major Professor: Jennifer Vellenga, M.F.A.

Timothy Tarkelly (Su16)

Major Professor: Sally Bailey M.F.A. and M.S.W.



Kansas State University Polytechnic

Announcer:

James Westling, Rocking M Radio, Salina

Processional:*

Elliot Rogers, President, Student Governing Association

National Anthem:*

Eric Cole, Guest Musician

Welcome:

Verna Fitzsimmons, Ph.D., CEO and Dean

Student Commencement Speaker:

Elliot Rogers, President, Student Governing Association

Introduction of Commencement Speaker:

Verna Fitzsimmons, Ph.D., CEO and Dean

Commencement Address:

Richard B. Myers, MBA, President

Presentation of Degree Candidates:

Alysia Starkey, Ph.D., Professor and Associate Dean for Undergraduate Studies and Interim Academic Director

Presentation of Diplomas:

Verna Fitzsimmons, Ph.D., CEO and Dean

Assisted by:

Kurt Barnhart, Ph.D., Associate Dean of Research and Engagement

Reader:

Alysia Starkey, Ph.D., Professor and Associate Dean for Undergraduate Studies and Interim Academic Director

Alumni Association Greetings:

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

Conferral of Degrees:

Verna Fitzsimmons, Ph.D., CEO and Dean

Recessional:

Eric Cole, Guest Musician

Student Marshal:

Elliot Rogers, President, Student Governing Association

*The audience will please rise.

Speaker



Richard B. Myers, MBA

Richard B. Myers returned to his home state and alma mater when he was appointed interim president of Kansas State University in April 2016 by the Kansas Board of Regents. He was appointed president in November 2016.

A 1965 K-State graduate with a bachelor's degree in mechanical engineering, Myers joined the Air Force through the university's Air Force ROTC program.

The native Kansan from Merriam served his country well and earned the rank of four-star

general. From 2001-2005, he was the 15th chairman of the Joint Chiefs of Staff. As chairman, Myers was the highest-ranking uniformed officer of U.S. military forces and served as the principal military adviser to the president, secretary of defense and the National Security Council.

As a command pilot, Myers logged more than 4,100 flying hours, including 600 combat hours. His largest commands included U.S. Forces Japan and 5th Air Force at Yokota Air Base, Japan; Pacific Air Forces at Hickam Air Force Base, Hawaii; and the North American Aerospace Defense Command, U.S. Space Command and Air Force Space Command at Peterson Air Force Base in Colorado. He has received numerous awards and decorations for his service, including the Legion of Merit, French Legion of Honor, Presidential Medal of Freedom and the Lifetime Achievement Award from the Air Force Association.

Myers serves as the Kansas State University Foundation professor of military history and leadership. He received a master's degree in business administration from Auburn University in 1977. He also graduated from Air Command and Staff College at Maxwell Air Force Base in 1977, U.S. Army War College at Carlisle Barracks in 1981, and the John F. Kennedy School of Government at Harvard University, where he completed a program for Senior Executives in National and International Security in 1991.

Throughout Myers' active duty and world travels, he continued relationships with his friends back home. He has provided instruction, insight and inspiration to current students and the K-State community. In 2000, he presented the 118th Landon Lecture at Kansas State University, where he spoke about the military's role in international relations. K-State named the military science building, home of the Army ROTC and Air Force ROTC programs, Gen. Richard B. Myers Hall in honor of his service and dedication. A member of the Kansas State University Foundation Board of Trustees, Myers and his wife, Mary Jo, serve as co-chairs of Kansas State University's Innovation and Inspiration Campaign to raise \$1 billion.

Degree Candidates

School of Integrated Studies

Engineering Technology/Computer Systems

Associate of Technology

David Michael McEldowney, Salina (D)

Engineering Technology/Digital Media

Associate of Technology

Ashley Jean Beach, Salina (D)

Engineering Technology/ Mechanical

Associate of Technology

Gustin Edward Pachta, Cuba (D)
Travis John Rolfs, Salina (Md) (D)

Aeronautical Technology/Aviation Maintenance Management

Bachelor of Science

Asim Nafee Alsulmi, Jeddah, Saudi Arabia Mohammed Saleh Barnawi, Riyadh, Saudi Arabia Austin Paul Carrill, Kansas City, Missouri Nicholas Ryan Steffen, Cherryvale

Aeronautical Technology/Avionics Systems and Management

Bachelor of Science

Jacob A. Masters, Burlingame

Aeronautical Technology/ Professional Pilot

Bachelor of Science

Scott Michael Agee, Independence, Missouri Ryosuke Amo, Osaka, Japan Austin Michael Bally, Wichita (CI) Devin Cray Larm, Salina Mason Brent McMillan, Ozawkie Abbas Makki Tayi, Baghdad, Iraq Zachary Joseph Witkauskis, Manitowoc, Wisconsin Christopher J. Wright, Tulsa, Oklahoma

Aeronautical Technology/ Unmanned Aircraft Systems

Bachelor of Science

Stephen Magee Hinwood, Snohomish, Washington (Mel)
William Stewart Morgan, Huntsville, Texas
Victor Eugene Tomei, Staten Island, New York
Trevor Dean Witt, Abilene (Sel)

Engineering Technology/Computer Systems

Bachelor of Science

David Michael McEldowney, Salina (D)

Engineering Technology/Digital Media

Bachelor of Science

Ashley Jean Beach, Salina (D)

Engineering Technology/Mechanical

Bachelor of Science

Samuel Phillip Anderson, Olathe Gustin Edward Pachta, Cuba $^{(D)}$ Travis John Rolfs, Salina $^{(Nd)}$ $^{(D)}$

Technology Management

Bachelor of Science

Pamela Sue Barrett, Salina
Jason Bolieu, Salina
Leslie Duane Covey, Arlington, Texas
Bryan Arthur Cox, Wichita
Kayla Raye Cross, Salina (Med) (D)
Kasie Jo Cook, Bennington
Alicia Kim Donaldson, Wichita
Natasha Eileen Gawith, Salina
Veronica Hudon, Yuma, Arizona

Joel Ashley Mills, Snellville, Georgia Theo Luke Posch, Mount Hope

Jonathan Robert Schrag, Wichita

Verneysha L. Walker, Wichita

College of Human Ecology

Family Studies and Human Services

Bachelor of Science

Rachel Mehl Frazier, Salina

Personal Financial Planning

Bachelor of Science

Kayla Raye Cross, Salina (Mel) (D) Sevda Sebahat Tasci, Salina

Certificate Candidates

Unmanned Aircraft Systems Operator Devin Cray Larm, Salina





College of Arts & Sciences

Processional:

David Pickering, D.M.A., Associate Professor, Music

National Anthem:*

Christian Blackburn, Bachelor's Candidate, Applied Music

Welcome and Introductions:

Amit Chakrabarti, Ph.D., Interim Dean

Recognition of Ronald N. Gaches Teaching Awards:

Ronald N. Gaches, J.D., Distinguished Alumnus, Economics and Political Science

Recognition of William L. Stamey Teaching and Advising Awards:

Louise Benjamin, Ph.D., Associate Dean

Commencement Address:

Susan Brown, Ph.D., University Distinguished Professor, Biology

Conferral of Degrees:

Richard B. Myers, MBA, President

Presentation of Diplomas:

Amit Chakrabarti, Ph.D., Interim Dean Beth Montelone, Ph.D., Associate Dean Kimathi Choma, Ph.D., Assistant Dean

Readers:

Louise Benjamin, Ph.D., Associate Dean Alison Wheatley, Ph.D., Assistant Dean

Alumni Association Greetings:

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

Charge to the Class:

Amit Chakrabarti, Ph.D., Interim Dean

Alma Mater:*

Christian Blackburn, Bachelor's Candidate, Applied Music

Recessional:

David Pickering, D.M.A., Associate Professor, Music

Marshals:

Kent Kerby, Ph.D., Teaching Professor and Associate Director of Undergraduate Studies and Advising, Biology Michael A. Krysko, Ph.D., Associate Professor and Department Chair, History

Charles R. Martin, Ph.D., Professor and Department Head, Geography

*The audience will please rise.

Speaker



Susan Brown, Ph.D.

Susan Brown, university distinguished professor of biology, has spent most of her career studying the genetic regulation of development. Recently, her research group discovered an insect segmentation mechanism that works much like the mechanism controlling development of our own vertebrae.

Brown led efforts to establish Tribolium, the flour beetle, as a model organism for scientific research in developmental biology and insect pest management, and she was lead author of a proposal to the National Human Genome Research Institute, which resulted in the Tribolium genome being the fourth insect genome to be sequenced.

A number of undergraduates have worked with Brown in her laboratory. They have used this experience in professional careers, including in medicine, intellectual property law, bioinformatics computational research and molecular biology research. Her work has been supported by research grants from National Institutes of Health, National Science Foundation, U.S. Department of Agriculture and BASF, and has been published in more than 100 journal articles.

In addition to Brown's work on Tribolium, she is the director of the K-INBRE Bioinformatics Core, a statewide network sponsored by the NIH IDeA program to provide bioinformatics support to biological researchers. Since biological research

generates large quantities of data that are difficult to manage in simple format, the Bioinformatics Core collaborates with K-State's computer science department to employ individuals that can develop the sophisticated database systems and datamining tools required to manage and analyze biological data. At K-State, Brown teaches classes in genetics and bioinformatics.

Brown received her doctorate in 1984 from the University of Missouri, Columbia and joined the K-State Division of Biology faculty in 2001. She was promoted to associate professor in 2003 and full professor in 2007. She was named the K-INBRE Faculty Scholar in 2005 and received the Commerce Bank Distinguished Graduate Faculty Award in 2010. She was made a fellow of the Entomological Society of America in 2011 and received the Olin Petefish Award from the Higuchi-KU Foundation in 2014 for research achievement in the basic sciences.

Degree Candidates

Art

Bachelor of Arts

Abigail Crouse, Manhattan (Su16)

Bachelor of Fine Arts

Megan Amelia Carry, Flint, Michigan Maxwell Browne Fillingim, Coppell, Texas Timothy Allan Folkins Jr., Kansas City Marcus Rudin Gilbert, Royse City, Texas Kathryn Lorene Gloshen, Wellsville $^{(Su16)}$ Kelsey L. Green, Kona, Hawaii (CI) Skylar Zethan Henre, Kansas City (Su16)Lauren Janelle Kuykendall, Weskan (Su16) Tarina Whitney MacDonell, Kenora, Ontario, Canada Lathan Montana Mastellar, Liberal Molly Kate McEwan, Moran Robert Kenneth Pifer, Lakewood, California Meghan Ashley Sullivan, Leavenworth Kerry Lee Titterton, Manhattan Jessica LeeAnn Tucker, Chanute

Biochemistry

Bachelor of Science

Linah Mohammed A. Alkotami, Yanbu, Saudi Arabia Michael John Bradshaw, Bedford, Texas

Biology

Bachelor of Arts

Vanessa Lynne Rutter, Lyndon

Bachelor of Science

Oshadhi Pavithra Athukorala Arachchige, Manhattan (Cl) Connor Aaron Atkinson, Holton (Su16)

Sharaya Lynn Bearman, Topeka

Amanda Josephine Braun, Victoria (Sel) (D) (H)

Ryan Alexander Brennan, Olathe (Su16)

Tanner James Clow, Lenexa

Brooke Ellen Collins, Gillett, Wisconsin (Scl)

Christopher Thomas Denten, Oklahoma City, Oklahoma

Victoria Royale Dukart, Hutchinson

Melissa Laurine Feuerborn, Olathe (Scl)

Kathryn Ann Fix, Shawnee (Scl)

Mark Brian Gallo, Marlton, New Jersey

Valeria Maria Guizado, Shawnee

Jennifer R. Karr, Allen (Sch)

Drew Eduard Kohlmeier, Manhattan (H)

Brendan Randall McCluskey, Shawnee

Olivia Marie Parrish, Wamego

Allison Christine Paul, Kearney, Missouri (Su16)

Marius Edward Radulescu, Overland Park

Jason Ryon Wilson, Bucyrus

Fisheries and Wildlife Biology

Bachelor of Science

Ashley Marie Bowers, Junction City Brett John Budach, Overland Park (Su16) Matthew D. Cook, Oak Grove, Missouri Michaela Leigh Gustafson, Spring Hill (CI) Jerusha Mercedes Matthews, Leavenworth Alexandria Cole McChesney, Winfield (Su16) Rebecca Rose McElroy, Lawrence (Su16) Tyrel J. Murphy, Manhattan Jordan Scott Webster, Manhattan (Scl)

Microbiology

Bachelor of Science

Bailey Anne Bye, Wichita Christian Cox, Palo Alto, California (Su16) Leah Spencer Fitzwater, Mound City (Sch) Sarah Angelene Krueger, Lebo (CI) Ha Quang Le, Hanoi, Vietnam Jacob Charles Morris, Kansas City Matthew Armando Ramos, Topeka (Su16) Christian Anton Rittmann, Oberlin (Su16)

Chemistry

Bachelor of Science

Linah Mohammed A. Alkotami, Yanbu, Saudi Arabia Richard Alexander Corbett III, Wichita Kali Alysse Hinman, Ottawa (CI)

Juliana Knopp, Olathe (Su16)
Kevin C. Robben, Overland Park (Su16)*

Communication Studies

Bachelor of Arts

Morgan McKenzie Ruiz, Emporia

Bachelor of Science

Kjersti Nicole Anderson, Spring Hill
Kylie Grace Andres, Shawnee
Morgan Leann Bisnette, Manhattan*
Morgan Scott Burns Sr., Wichita
Jacob Lee Delks, Paola
Joseph Daniel Dixon, Kansas City
Nathan Lee Elliott, St. Clair Shores, Michigan (Sulfo)
Trenton Nicholas Hagenau, Omaha, Nebraska
Colby Christopher Haverkamp, Silver Lake (Cl)*
Evan Thomas Malinowski, Olathe (Sulfo)
Annie Beth Pralle, Blue Rapids (Sulfo)
Cambry Nicole Schrag, Pratt
Michael Allen Trimmell, Wichita (Sulfo)
Colby Joseph Zishka, Overland Park

Economics

Bachelor of Arts

Christa Marie Deneault, Concordia (Sel)*
Wenyang Ji, Manhattan
Andres Mendez Lopez, Veracruz, Mexico
Scotland Kathryn Preston, Mountainside, New Jersey (Sel)*

Bachelor of Science

Colby Ray Bostick, Durant, Oklahoma (Su16)
William Loren Chew, Lake Quivira *
Bradley Alexander Cooper, Overland Park
Andrew J. Farmer, Olathe (Su16)
Tyler Dalton Hoyt, Lansing (Su16)
Matthew Austin Johnston (Su16)
Tanik Akhilesh Joshipura, Moshi, Tanzania
Tyler Benjamin Kocher, Concordia (Su16)
William Charles Male, Shawnee
Ryan Alan Maxwell, Ottawa (Su16)
Braden Chance Miller, Winfield
Ikem Anthony Obinna, Dallas, Texas *
Makenzie Lynn Pohl, Mulvane
Brittany Lee Scheele, Bennington (Su1)

English

Bachelor of Arts

Yiyang Wan, Beijing, China

Grant Paul Billings, Overland Park
Johanna Ellis Brockhoff, Powhattan (D)
Christopher Nathan Burns, Wichita
Elizabeth Anne Cummings, Shawnee (Su16)
Susan Dalton Love Elder, Valley Center (Cl) (Su16)
Karyn Suzanne Elliott, Gardner
Colin Matthew Eurit, Marion*
Emma Louise Machell, Lawrence
Samuel Jon Petrovski, Overland Park

Katherine Anne Reininger, Monument, Colorado Connor Lee Syrios, Wichita Dan Zhang, Shenzhen, China (Sal) (D) (Su16)

Gender, Women, and Sexuality Studies

Bachelor of Science

Olivia Marie Parrish, Wamego

Geography

Bachelor of Science

Nicolas Christopher Olson, Omaha, Nebraska (Su16) Robert Burns Sharemet, $Spring\ Hill$ Jakob Wayne Whitson, Pratt (CI)*

Geology

Bachelor of Science

Trenton Jay Bortz, Smith Center
Kevin Alexander Henderson, Junction City (Su16)
Kerri Michelle Kennedy, Olathe
Lorin Rae Macklin, Manhattan
Skylar David Neufeld, Burlington
Austin Joseph Noll, Nortonville
Jessica Osner, Mulvane
Drew Warren Otte, Herington
Michelle Frances Page, Downey, California
Matthew Richard Rose, Olathe
Trevor Spencer, Chapman (Su16)
Brandon Max Young, Arkansas City (Su16)

History

Bachelor of Arts

Daniel Aaron Dissmore, *Manhattan* Theodore Roland Smith, *Lindsborg*

Bachelor of Science

Kody Mack Cox, Little River
Keith Andrew Edmonds, Easton (Su16)
Samantha Jean Fischer, Lodi, California Bo Lin, Guangzhou, China
Patrick Timothy Moran, Chicago, Illinois
Scott Kenneth Ollila, Lawrence
Rebecca Andrea Renteria, Olathe (Su16)
Steven Joseph Serratore, Austin, Minnesota
Michael Robert Spachek, Wichita
Scott William Whitson, Hutchinson (CI)
Emily Catherine Wilson, Overland Park (H)

Humanities

Bachelor of Arts

Rahnishia A. Day, Fairview
Timothy Joseph O'Connor, Louisburg
Tiffany Jane Willbanks, Hutchinson (CI)

Journalism and Mass Communications

Bachelor of Arts

Molly Sue Brown, Overland Park

Ashlee Brooke Wolters, Olathe (Su16)

Hannah Lee Condrey, Wamego (CI)
Courtney Marie Cox, Courtland
Sarah Marie Falcon, Seoul, South Korea (Su16)
John L. Harvey III, Wichita
Katherine Olivia Johnston, Wichita
Mayara Garay Kostianovsky, Asuncion, Paraguay
Brennan Willis Mense, Shawnee
Laura Meyers, De Soto
Nicholas R. Patterson, Overland Park
Scotland Kathryn Preston, Mountainside, New Jersey (Sul)*
Michaela Christine Richards, Pleasant Hill, Missouri
Cynthia Denise Torres, Mesquite, Texas
Vanessa Elizabeth Vlasic, Leawood

Bachelor of Science Tanner Ray Barth, Holly, Colorado (Su16) Colin M. Becker, Lawrence Morgan Nicole Bell, Colby (Su16) Morgan Leann Bisnette, Manhattan Bailie Marie Bridges, Dallas, Texas (Su16) Deante W.J.A. Burton, Manhattan Elizabeth Anne Carro, Wichita Le'andre Terrance Carthen, Wichita (Su16) Madelyn Jane Collins, Prairie Village Paul Brian Edwards, Dallas, Texas Kaylee Suzanne Engle, Cottonwood Falls (Sch) Brandon Michael Fait, Delmont, Pennsylvania (Su16) Kelsey Marie Floyd, Shawnee (CI) Lindsey Nicole Ford, Kansas City, Missouri Courtney Marie Gemmill, Overland Park Nathan Warren Guidry Jr., Fort Worth, Texas Mallory Sue Heinen, Goff (CI) Ashlyn Ann Johnson, San Antonio, Texas Jack Dalton Jones, Kansas City Jessica Nicole Karst, Meriden (CI) Gian James LaManno, Kansas City, Missouri (Su16) Cristy Rose Law, Wetmore (Mcl) Alexandra Nicole Lessard, Larned Jon Spencer Lofquist, Albuquerque, New Mexico Kaleigh Morgan Lorenz, Wichita Ryan Paul Manring, Olathe Trenton Lane Miller, Topeka Evert Ramon Nelson, Tecumseh Maria Anderson Penrod, Overbrook Andrew Shores, Goodland Alyssa Nicole Smith, Minneapolis (Md) Ryan Leete Westfahl, Hutchinson Anthony Patrick Williams, Murdock Katelyn Marie Winn, Wichita Emily Louise Writer, Roxbury

Life Sciences

Bachelor of Science

Joshua Danté Arrington, Overland Park Olivia Mackenzie Elaine Beam, Vancouver, Washington Katie Danielle Brand, Grand Island, Nebraska (Su16) Mariah Ann Broadnax, Hoisington Elizabeth Ann Dudley, North Kansas City, Missouri Shannon Michelle Hill, Overland Park Janae Emmalie Horchem, Manhattan Alexander Charles Keller, Overland Park (Su16) Aubree Jon May, Shawnee (Su16) Hannah Diane Minson, Bainbridge Island, Washington (CI) Jessica Lorraine Morrison, Wichita Aundrea Danielle Self, Wichita (Su16) Jenna Kay Snell, Ellinwood Kerrianne Strzelecki, Ramsey, Minnesota (Mcl) Sara Noelle Teague, Cheney Joshua Logan Warner, Belleville (Sd) Jacob Joseph Wodtke, Shawnee (Su16)

Mathematics

Bachelor of Arts

Christa Marie Deneault, Concordia (Scl)*

Bachelor of Science

Christopher Karl Backman, *Iuka*Rong Gao, *Harbin, China*Madison Nicole Grier, *Stilwell* (Scl) (D)
Alexander Hugh Hines, *Houston, Texas* *
Miranda Rene McCloud, *Chase*Alexander Charles Nebel, *Overland Park*Kevin C. Robben, *Overland Park* (Sulfo) *
Weiqiang Zhi, *Xi'an, China* *

Modern Languages

Bachelor of Arts

Brandon Mark Eastman, Haysville (D)
Dominik Vincent Haeflinger, Topeka
Lain Emerald Littlejohn, Crystal Lake, Illinois
Kacie Michelle Mallon, Manhattan (Sat6)
Madeline Rose McMillen, Stilwell*
Jessica Lynn Pennybacker, Geneva, Illinois (D)
Amanda Mae Sloan, Lincoln, Nebraska (CI)
Yaming Tao, Lanzhou, China

Music, Theatre, and Dance

Applied Music

Bachelor of Music

Thomas Robert Bacon, Hutchinson

Christian James Blackburn, *Lakin*Samuel Goodwin Fifield, *Montgomery, Alabama*Aaron Mackenzie Fisher, *Wichita* (Sulfo)
Alexander Gregory Perkins, *Derby*

Music

Bachelor of Arts

Sierra Dawn Davila, Norwich*
Daniel Aaron Dissmore, Manhattan
Rachel Christina Hunt, Manhattan

Music Education

Bachelor of Music Education

Abigail Louise Baeten, Topeka (Md)
Karis Laura Dolenz, Atchison (Sd)
Emily Sue Fish, Olathe (Sd)
Kellyn Noelle Harrison, Leawood (Sd)
Shelby Lynn Shore, Wellington
Ranie Elisabeth Wahlmeier, Burlington

Theatre

Bachelor of Arts

Audrey Lynne Artis, Manhattan Katie Nicole Edgar, Junction City (Su16)* Margaret Joyce Glazier, Plano, Texas Manasseh Elihu McPike, Kirksville, Missouri Mitchell John Ward (Su16)

Bachelor of Science

Benjamin Thomas Deghand, Berryton (Sul6) Alexis JoLynn Michael Lehman, Manhattan Alana Michelle Pfeifer, Marysville (Mcl) Robert Chase Rossman, Gardner

Physical Science

Bachelor of Science

Dane Sydney Steen, Kingston, Jamaica (D) Sarmad Tehseen Khan, Manhattan (Su16)

Physics

Bachelor of Science

Trek Ty Keck, *Colby* Kevin C. Robben, *Overland Park* (Sul6)* Anthony Patrick Williams, *Murdock**

Political Science

Bachelor of Arts

Taylor René Bates, Brunswick, Maine Jacob Leonard Granzow, Herington Jon Timothy Parton, Olathe

George Jacob Redden, Andover

Bachelor of Science

Shawn Michael Brown, Crown Point, Indiana
Shawn Voth Coleman, Winfield (Su16)
Brianna Marie Cunningham, Greenwood, Missouri
Samantha Jean Fischer, Lodi, California*
Matthew Ryan Franchett, Lenexa
Emily Kathryn Hottinger, Montclair, Virginia
Kerrick C. Kuder, Sylvan Grove
Andrea Paige Mick, Salina (Su16)
Ikem Anthony Obinna, Dallas, Texas*
Sean Patrick O'Hara, Hammonton, New Jersey

Psychology

Bachelor of Arts

Angelica Maria Castro Bueno, Salina (Mel)
Connor William Corley, Dana Point, California (Su16)
Katie Nicole Edgar, Junction City (Su16)*
Erika Fraire, Liberal
Teresa Lynn Kearn, Linn*
Emma Katherine Sullivan, Overland Park
Hannah Claire Talkington, Hays*

Bachelor of Science

Maria Belinda Alfonso Achi, Asuncion, Paraguay Lexia Rae Aurand, Belleville Allison Nicole Beesley, Overland Park (Scl) Devan Marie Brown, St. Louis, Missouri (Su16) Janicka Tyeisha Burgess, Sardis, Mississippi (Mel) Kaitlyn Jo Connor, Lenexa Sierra Dawn Davila, Norwich Greg Robert Erickson, Clay Center (Su16) Colin Nathanial Ferrel, Burlingame (Su16) Carson Tyler Gentry, Junction City (Su16) Caitlin Ann Hall, Overland Park Colby Christopher Haverkamp, Silver Lake (CI)* Tyler David Hilgenkamp, Castle Rock, Colorado Jennifer Amanda Huerta, Salina Chelsey Nicole Leclear, Ashland (Su16) Benjamin Joseph Morsman, Lenexa Danielle Nicole Mount, Rose Hill Aaron Thomas Pulliam, Manhattan Grace Ann Rehorn, Louisburg (Mcl) Taylor Brianna Reid, Forney, Texas Michele Elizabeth Riter, Wichita Brianna Lee Rodgers, De Soto (Su16) Eboni Kamille Smarr, Dyersburg, Tennessee Haley Diane Sneed, Nickerson Alyson A. Sprenger, Overland Park Karen Elisabeth Stig, Fort Riley (Su16) Claudia Alexa Tedoni, Lansing (CI) Carrie Elizabeth Turpen, Omaha, Nebraska (Su16)

Social Science

Bachelor of Arts

Martine Chery-Hilaire, Junction City (Su16) Yuchi Huo, Hefei, China (Su16) Abigail Jacklyn Hutchcraft, Fredonia Min Jia, Manhattan Tianyu Xin, Suzhou, China

Bachelor of Science

Harry Lee Allen Jr., San Diego, California Marlee Mae Arrasmith, Omaha, Nebraska (Su16) Lucas Everett Benenati, Santa Barbara, California (Su16) Austin J. Bergeron, Lewisville, Texas (Su16) Matthew Jonathan Bille, Bonner Springs EvanAnn Exline Boose, Littleton, Colorado Amber Marie Briggs, Manhattan (Su16) Byron Brown Jr., Colorado Springs, Colorado Codi Austin Burrow, Bennington Tyler S. Carter, Childersburg, Alabama (Su16) Allyson Nicole Coburn, Lindenhurst, Illinois (Su16) Julie Marie Croasdale, Plattsmouth, Nebraska (Su16) Andre Rashad Davis, Baltimore, Maryland Matthew Dabney Derby, Manhattan John Wesley Dobson, Overland Park Jon Patrick Doolen, Papillion, Nebraska (Su16) Rylee Shea Easton, Holdrege, Nebraska (Su16) Diann Rebecca Edelen, Manhattan Adrian James Esquilin, Houston, Texas Crystal Lynn Fay, Newport, Arizona Corey Joe Fischer, Denmark, Wisconsin Jordan Ray Floyd, Topeka Henry Mitchell Fulner, Killingworth, Connecticut (Su16) Edyn Michelle Gorman, Towanda John J. Hale II, Kansas City Shawna Rena Harrington, Topeka Ashley Richelle Haugaard, Salina Kyle James Hess, Gardner (Su16) Lauren Mackenzie Holmes, Overland Park Alexander Jacob Knorr, Gardner Tanner Lee Lewis, Mulvane Brogan James Loibl, Wichita Timothy Austin McMullin, Manhattan Stephen Morrell, Miami, Florida Caleb Morris, Grand Junction, Colorado (Su16) Andrew Dean Mullins, Nederland, Texas Natasha Phuoc Nguyen, Los Angeles, California Natalie Rivera Niebres, Junction City (Su16) Will Schneider Noonen, Overland Park Trevor Michael Nordell, Concordia Hunter Gage Owen, Pretty Prairie Alysha Rachelle Palacio VI, Leawood Donald Wayne Perfect Jr., Colleyville, Texas (Md) Carl Edward Prince II, Starkville, Mississippi (Su16) David G. Reed II, Beckley, West Virginia Joseph Rice Reid, Overland Park Jonathan William Riley, Silver Lake Terrie Jo Salley, Topeka

Joseph Douglas Scott, San Diego, California (Su16) Seth Abraham Siemens, Augusta (Su16) Timothy Wayne Steinmetz, Manhattan Tianna Brea Todd, Wichita Carmen Leenae Tucker, Olathe Brandon Scott Turner, Ottawa Renee Anne Wegworth, Bellevue, Nebraska Tassion Lyn Wicks, Nixa, Missouri Altovice Williams, Wichita (Su16) Jaden Marcus Woofter, Dodge City Christopher Paul Zach, Agenda

Sociology, Anthropology and Social Work

Sociology

Bachelor of Arts

Pinakin A. Bhakta, Junction City Hannah Claire Talkington, Hays

Bachelor of Science

Robert Allen Barton Jr., Junction City (Su16) Dalton Michael Blasiar, Overland Park Brandon DeShawn Bolden, Sumter, South Carolina Colton Laine Browne, Altoona Janicka Tyeisha Burgess, Sardis, Mississippi (Md) Ross Taylor Cunningham, Wichita Rick Joel Dewees, Sharon Springs (Mcl) Isoke Jenkins-Dyer, Kansas City, Missouri (Su16) Danielle Sherice Edwards, Manhattan Nawen Cynthia Engle, Council Grove (Su16) Athina Fernandez, Asuncion, Paraguay (Su16) Aaron Richard Gray, Shawnee Shanice Nachelle Handy, Kansas City Erica Laray Harley, Jacksonville, Florida (Su16) Chance Christopher Hinds, Kansas City Jennifer Amanda Huerta, Salina ° Jesse Dejuan Mack Jr., Spartanburg, South Carolina (Su16) Ryan Demarkus Mack, Buford, Georgia Katlin Marie Mackey, Olathe John Clarence Mies, Wichita (Su16) Emil Ouellette Miller, Washington Brianna Renee Moos, Plainville (Mcl) Alex Weston Northrup, Wichita Adriana Estefania Olivas, Kansas City Maegan Leann Osner, Kingman James R. Parks Jr., Lincoln, Nebraska (Su16) Pamela EllenGrace Pickell, Kansas City (Su16) Erica Lynn Pulvermacher, Martinsville, Indiana (CI) Noah Stephen Ries, Kansas City Tyler Harlan Roznos, Irvine, California (Su16) MaKenzie Nicole Ruder, Louisburg (Su16) Gean P. Sanchez, Bay Shore, New York (Su16) Lagituaiva Sandoval, Pago Pago, American Samoa Bradley Aaron Sellers, Manhattan (Su16) Ronald Smith, Cottonwood, Alabama

Beau Benjamin Soucie, Kansas City

Marisa Nai Suarez, Kansas City

Kenneth Christopher Super, Overland Park Justin David Thomas, Olathe Kimberly Ashekia Williamson, Frankfield, Jamaica (Su16) Jordan Johnathan Willis, Raymore, Missouri Jenna Marie Wyrick, Liberal

Anthropology

Bachelor of Arts

Seth R. Bitikofer, St. George Courtney Nicole Eells, Manhattan Madeline Rose McMillen, Stilwell*

Bachelor of Science

Addison Rae Dickens, Overland Park (Md) Lacee-Raé Marie Surritt, Atchison

Social Work

Bachelor of Science Arlena Justine Blum, Wakefield

Madison Storie Book, Ponca, Nebraska (Cl) (Su16) Malori Deen Gales, Lyndon Emily Ann Hail, Gardner (Su16) Wendybeth Rene Hamm, Lawrence Anna Kathryn Ladd, Shawnee (Mcl) (Su16) Kelsey Lynn Ledford, Manhattan (Su16) Taylor Rose Leitner, Atwood Leah Marie Nagely, Sabetha (Mcl) Christina Lane Pitts, Wichita Paige Michelle Porter, Garnett Rachel Anne Roszel, Lenexa (Mcl) (Su16) Ariel Hope Scherer, Woodstock, Georgia (CI) Morgan Chantalle Stryker, Waterville Emily Gene Zwonitzer, Holton (Su16)

Statistics

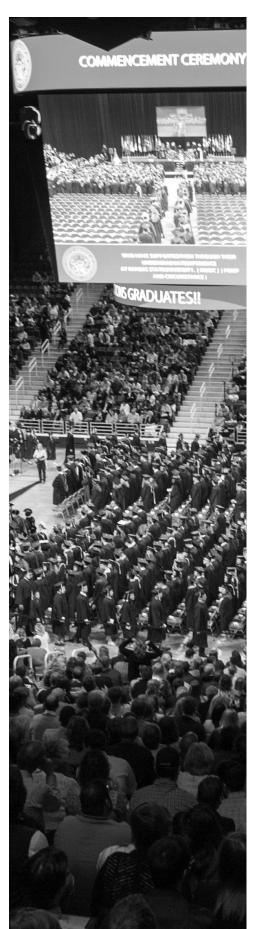
Bachelor of Arts

Sara Baqer Gain, Queens, New York

Bachelor of Science

William Loren Chew, Lake Quivira Ethan Joseph Deneke, Beloit Alexander Hugh Hines, Houston, Texas Weiqiang Zhi, Xi'an, China

Susan Schmidt, Allentown, Pennsylvania (Su16)



College of Education

Processional:*

Stephen Kucera, Senior, Applied Music and Accounting

Welcome:

Debbie Mercer, Ph.D., Dean

National Anthem:*

Rachel Hunt, Bachelor's Candidate, Music

Presentation of Kathryn A. Holen **Excellence in Service Award:**

Debbie Mercer, Ph.D., Dean

Presentation of Student Awards:

Todd Goodson, Ph.D., Associate Professor and Department Chair, Curriculum and Instruction

Commencement Address:

Jonathan Ferrell, 2017 Kansas Teacher of the Year Team Member and Sixth-Grade Teacher at Briarwood Elementary School, Shawnee Mission School District

Student Commencement Address:

Elizabeth Hix, Bachelor's Candidate, Secondary Education

Conferral of Degrees:

Richard B. Myers, MBA, President

Presentation of Degrees:

Debbie Mercer, Ph.D., Dean Richard B. Myers, MBA, President April C. Mason, Ph.D., Provost and Senior Vice President Linda Thurston, Ph.D., Associate Dean David Griffin Sr., Ed.D., Assistant Dean Paul Burden, Ph.D., Assistant Dean Bradley Burenheide, Ph.D., Associate Professor, Curriculum and Instruction

Alma Mater:

Rachel Hunt, Bachelor's Candidate, Music

Recessional:

Stephen Kucera, Senior, Applied Music and Accounting

Marshals:

David Allen, Ed.D., Associate Professor, Curriculum and Instruction

Ken Hughey, Ed.D., Professor and Department Chair, Special Education, Counseling and Student Affairs

Tonnie Martinez, Ph.D., Assistant Professor, Curriculum and Instruction

Kimberly Staples, Ph.D., Associate Professor, Curriculum and Instruction

Be Stoney, Ph.D., Associate Professor, Curriculum and Instruction

Jim Teagarden, Ed.D., Associate Professor, Special Education, Counseling and Student Affairs

*The audience will please rise.

Oath of Education

Thereby 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



Jonathan Ferrell

A Kansas State
University College
of Education alumnus,
Jonathan Ferrell is a
member of the 2017 Kansas
Teacher of the Year team.
Ferrell is a sixth-grade
teacher at Briarwood
Elementary School in the
Shawnee Mission School
District. He is passionate
about empowering his
students to take ownership

of their learning. His classroom is collaborative, engaging and filled with opportunities to make learning rich and relevant for all of his students.

Technology is seamlessly integrated throughout his curriculum and is key to his teaching style. At any moment, visitors might see his students designing with a 3-D printer, composing their own novels on iPads, pursuing Genius Hour projects, tending to their hydroponic garden, directing movies with a green screen, solving problems with robotics, coding their own apps, exploring science with hands-on labs and enjoying the learning process together as a

community of learners. Parents say Ferrell inspires students to be creative and curious, and they describe the sound floating from his room as the gentle hum of a beehive as students collaborate.

Ferrell received a Bachelor of Science in elementary education from K-State and a Master of Science from Pittsburg State University.

Award

Kathryn A. Holen Excellence in Service Award



Trina Harlow

Trina Harlow, College of Education art education instructor and 2015 Kansas Art Education Association Higher Education Educator of the Year, is the recipient of the college's 2016 Kathryn A. Holen Excellence in Service Award.

A deep understanding of how the arts contribute to holistic education and their contributions to service

learning, as well as her lifelong commitment to service across the globe, are the reasons Harlow was selected for the honor.

After growing up in western Kansas and earning a bachelor's degree in clothing and textiles at Kansas State University, Harlow moved to Dallas, Texas, where she taught for more than 20 years. She received her master's degree in art education from Boston University. She has taught short term in Uganda, Ecuador and Switzerland, and toured schools in Cuba and Turkey. As a professional educator, she credits these international experiences with inspiring her passion to teach with a global

vision. She currently serves as the education outreach coordinator for the International Folk Art Alliance and volunteers at the International Folk Art Market and the Museum of International Folk Art, all in Santa Fe, New Mexico.

Harlow's commitment to art education has attracted attention to K-State at the local, state, national and international levels. She's invited national and international artists from developing countries to K-State each year and planned outreach activities in the Flint Hills for her students to embrace the local area. Understanding the power of the arts, she takes these visiting artists to area P-12 schools to share their skills and cultures.

Harlow's pre-service teaching students know her as the educator who can be reached all hours of the day. She is known for meeting students on Sunday afternoons to go over an assignment they need assistance with or hosting students at her home for Education Council meetings. A driven educator, Harlow's students know she has very high expectations but also wants them to fully grasp the joy that a life well lived and a life of service can bring.

The discipline and strong work ethic she learned as a farmer's daughter have carried over to her career as an educator and demonstrate how effective it is when the inhabitants of the earth look out for and help each other. She feels a responsibility to teach this to her students and to demonstrate it by the life she lives when mentoring college students or early-career teachers who graduated from the art education program. Harlow considers teaching future educators at K-State one of the most rewarding and largest responsibilities of her life. She knows the impact that her teaching can and will have on their careers and on the thousands of students with whom their paths will cross.

A K-State faculty member since 2014, Harlow is currently pursuing her doctoral degree in curriculum and instruction. She is active in the National Art Education Association, where she serves in a national position, and in many other organizations. One of her short-term goals is starting an international art competition with a theme of humanity dwelling around the world in harmony in honor of a former student she was very close to — a 10-year-old boy, who along with his father, was killed in Nice, France, earlier this year.

Degree Candidates

Elementary Education

Bachelor of Science

Madison Leigh Anderson (CI)

Darrien Paige Beckwith

Krysten Nicole Beeton, Wichita

Stephanie Noelle Bender, Topeka

Amanda Renee Boeding, Seneca (Sel)

Bailey Renee Boline, Olathe

Kadra Lynn Boulware, Scott City

Kristin Henningsen Brengle, Hot Springs,

South Dakota (Mel)

Kolby Lee Brinker, Pikeville, Kentucky

Takara Jah-Nay Brownridge, Chesapeake, Virginia

Abigail Elizabeth Buser, Manhattan (Md)

Karleen Michelle Carlson, Louisburg

Erika Kristine Chandler, Almena (Cl)

Luis Omar Contreras, Minneapolis

Morgan Alexandra Cossette, Salina

Kaitlyn Irene Rose Cox, Auburn (CI)

Lauren Taylor Craig, Olathe

Alexis Jo Cunningham, Topeka (Mcl)

Ashley Marie Yvonne Davidson, Alta Vista

Wade Allen Davis, Princeton (Mcl)

Molly Marie DeBusk, Leawood (Mcl)

Cheyenne Michelle Deyo, St. George (Mcl)

Elizabeth Marie Dunlap, Wichita

Emelie Elizabeth Ellis, Shawnee

Jensine Villanueva Ernacio, Junction City

Kaitlyn Marie Finley, Gardner

Morgan Fulk, Olathe $^{(Mel)}$

Paige Marie Gasper, Horton

Leslie Gomez-Chamu, Dodge City

Freedom Sierra Green, Waterville (Mcl)

Alejandro J. Guerrero, Topeka

Victoria Faye Hamilton, Topeka

Dayna Elaine Hartley, Derby (Scl)

Chloe Rose Hay, Lawrence

Anna Elizabeth Hein, Andale (Md)

Courtney Mae Henney, Gardner

Caitlin Hinnergardt, Liberal

Ethan Clay Hutchcraft, Dodge City

Lizzet Ibarra, Kansas City

Taylor Dawne Jager, Wamego

Kelly Brenda Carina Jefferson, Lawton, Oklahoma

Jessa Lee Jones, Frankfort

Lindsey Rose Jones, Wichita (CI)

Leah Marie Kellerman, Leawood (Mcl)

Tiffany Jo Kelsay, Auburn, Nebraska

Megan Jo Kelzer, Olathe

Jillian Linn Kilty, Overland Park (Cl)

Alexandra Layne Kimball, Wellington (CI)

Sara Elizabeth Lair, Frisco, Texas

Danae Corinne Leppke, Bonner Springs (Sca)

Sahyra Jeraldin Lujan, Great Bend (CI)

Taylor Grace Lyle, Shawnee

Mikaela RaJean Margolis, Newport, Rhode Island

Alexandria Maria Marquez, Garden City

Brittany Ann Marie Martin, Topeka

Lindsey Kay Maugh, Olathe (CI)

Nicole Renee McCormack, Overland Park

Anna Josephine McCoy, Ensign

Amanda Rene Miller, Beloit

Mackenzie Erinn Miller, Lansing

James Nathan Mitchell, Bonner Springs

Shannon Claire Moylan, St. Marys

Kaitlyn Leigh Orscheln, Overland Park

Kati Kathlene Owen, Topeka

Jessica Alexandria Parra, Olathe

Hannah Elizabeth Pauls, Oakley

Kristen Nicole Peters, Overland Park

Cindy Elizabeth Ponce, Belize

Annie Elizabeth Ross, Olsburg

Skylar Flinn Ross, Linwood

Payton Ann Scheer, Cheney

Amanda Nicole Schwabauer, Overland Park (Md)

Lauren Susanne Schwalm, Lenexa

Hunter Delano Sherretts, Valley Falls

Haley Jane Slusser, Topeka

Ryan Jesse Smallwood, Tipp City, Ohio

Kaitlyn Leigh Spani, Salina

Taylor Mae Spratt, Palmyra, Missouri

Erin Lee Stout, Shawnee (Scl)

Elizabeth Michelle Stover, Prairie Village

Amber Elizabeth Thibault, Manhattan (Sd)

Mallorie James Thibault, Osborne

Erin Hanna Titus, Leawood

Kelly Lynn Toll, Manhattan

Olivia Paige Valadez, Wichita

Kate Marie Whitsitt, Lenexa

Rebekah Janae Williams, Scott City

Taylor Jean Wissing, Olathe

Secondary Education

Bachelor of Science

Emily Louise Allan, Olathe (CI)

Megan Leigh Anderson, Lenexa

Malaena Ivy Bauman, Sabetha (Cl)

Cooper James Bell, Hutchinson

Amanda Josephine Braun, Victoria (Sd) (H)

Johanna Ellis Brockhoff, Powhattan

Victoria Madeline Byrd, *Olathe*

Justine Wakako Cerna, Manhattan

Robert Gregory Cox, Abilene

Emily Rose Dierksen, Sterling

Alyssa Maureen Dimon, Overland Park (Scl.)

Rebecca Ashley Doerksen, Kansas City, Missouri (Mcl)

Brandon Mark Eastman, Haysville (Su16)

Brady Paul Field, Linwood (Scl)

Peter William Fisher, Osawatomie

Courtney Amanda Flanery, Chapman

Madison Nicole Grier, Stilwell (Sci)

Sydnee Michelle Harris, Kansas City, Missouri

Kali Alysse Hinman, Ottawa (CI)

Elizabeth Joy Hix, Olathe (Scl) (H)

Mark Benjamin Johnson, Topeka

Jennifer R. Karr, Allen (Sd)

Brandi Morgan Klehn, Leawood

Catherine Grace Madderom, Overland Park

Levi Calahan MaVorhis, Freeland, Washington

Jacob Andrew May, St. Joseph

Colin Timothy McCarty, Merriam

Miranda Rene McCloud, Chase

Matthew Orrill Merriman, Olathe

Timothy Daniel Morford, Medicine Lodge (Med)

Michelle Nicole Newton, Olathe

Kaycee Nicole Niermeier, Hoxie

Shannon Renee Oakley, Manhattan (Mel)

Kayla Chentel Peck, Salina

Jessica Lynn Pennybacker, Geneva, Illinois

Nolan Regnier, Bennington

Lauren Elizabeth Rowe, Salina

Jessi Nicole Sands, Tecumseh

Ryan James Scott, Topeka

Cameron Kennelly Sougéy, Overland Park

Nicholas Ray Uremovich, Euless, Texas

Sara Marie Vytlacil, Belleville

Sheridian Celeste Zarda, Shawnee



College of Business Administration

Processional:*

Stephen Kucera, Senior, Applied Music and Accounting

National Anthem:*

Taylor Fry, Senior, Marketing

Welcome and Introductions:

Kevin Gwinner, Ph.D., Dean

Commencement Remarks:

Kent Glasscock, President, Kansas State University Institute for Commercialization

Presentation of Awards:

Kevin Gwinner, Ph.D., Dean

Kansas State Bank Teaching Excellence Award:

 ${\bf Sabine\ Turnley}, MBA, Instructor, Management$

College of Business Administration Outstanding Contribution in Research Award:

Chwen Sheu, Ph.D., Professor, Supply Operations and Management, and Interim Associate Dean, Academic Programs

College of Business Administration Professional Staff Excellence Award: Melanie Horton, Assistant to the Dean Outstanding Senior in Business Kathryn Clawson, Bachelor's Candidate, Marketing

Alumni Association Greetings:

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

Student Remarks:

Nicholas Ramsey, Bachelor's Candidate, Finance

Presentation of Degrees:

Kevin Gwinner, Ph.D., Dean

Stacy Kovar, Ph.D., Associate Dean, Academic Administration

Chwen Sheu, Ph.D., Professor, Operations and Supply Chain Management, and Interim Associate Dean, Academic Programs

David Lehman, MBA, Instructor, Marketing

Assisted by:

Richard B. Myers, MBA, President
April C. Mason, Ph.D., Provost and Senior Vice President

Recessional:

Stephen Kucera, Senior, Applied Music and Accounting

*The audience will please rise.

Speaker



Kent Glasscock

Rent Glasscock is the president of the Kansas State University Institute for Commercialization, or KSU-IC. The institute disseminates technological innovation throughout the world stemming from K-State research via licensing, corporate partnerships and new company creation. During Glasscock's tenure, KSU-IC has generated more than

\$30 million in direct benefit back to the university.

Before joining KSU-IC in 2003, Glasscock spent 16 years in public office. He served as the mayor of Manhattan from 1989-1990; as a member of the Kansas House of Representatives from 1991-2003; as Kansas House majority leader from 1991-2001; and as speaker of the House of Representatives from 2001-2003. Additionally, Glasscock was selected to serve on the transition teams for Kansas Gov. Sam Brownback and former Kansas Gov. Bill Graves.

In 2012, Ingram's magazine named Glasscock one of its "50 Kansans You Should Know."

Glasscock is a member of the Higher Education Task Force for the Kansas City Area Development Council; the board of trustees for the Midwest Research Institute in Kansas City, Missouri; the professional advisory council for Kansas State University's College of Business Administration; and the professional advisory board for the K-State architecture department. He also is a member of the Kansas State University Olathe board of directors.

He is an emeritus member of the professional advisory councils for university's College of Engineering and College of Arts & Sciences.

Glasscock also serves as chairman and CEO of his family retail lumber and construction businesses operating in Missouri, Iowa and Kansas.

A Kansas State University graduate, Glasscock earned his bachelor's degree in English in 1976. He grew up in Manhattan.

c Awards

Kansas State Bank Teaching Excellence Award



Sabine Turnley, MBA

Sabine Turnley,
an instructor of
management in the College
of Business Administration,
is the recipient of the
Kansas State Bank Teaching
Excellence Award.

Along with teaching courses in strategic management, international management and management concepts, Turnley also coaches the college's MBA case

competition team and helps coordinate the business ethics case competition at K-State.

Turnley received a joint bachelor's degree in business and engineering from the University of Louvain-la-Neuve in Belgium. She earned her Master of Business Administration from Cornell University.

Before joining K-State, Turnley worked for NCR and AT&T, where she was a competitive analyst and product manager.

College of Business Administration Outstanding Contribution in Research Award

The winner of the College of Business
Administration Outstanding Contribution in
Research Award is Chwen Sheu, Ph.D., the Paul
Edgerley chair in business administration, professor
of operations and supply chain management,



Chwen Sheu, Ph.D.

and the college's interim associate dean for academic programs.

Nationally and internationally recognized in the field of operations management with a focus on supply chain management, manufacturing sustainability and global manufacturing management, Sheu has authored or co-authored over 140 refereed journal

and proceedings articles. His work has received numerous best paper and research award honors from several academic organizations and professional meetings.

Sheu has served as the president of the Global Manufacturing Research Group. He is currently the vice president of education for the Council of Supply Chain Management Professionals' Kansas City chapter. He has consulted for more than 40 firms, including Boeing, China Mobile, Western Resources, Boehringer Ingelheim, Taipei Computer Association, Motorola and Kansas Farm Bureau, in the areas of supply chain management, continuous improvement and project management. In the last few years, Sheu has taught supply chain management to various groups of corporate executives in China and Taiwan.

Sheu's teaching has earned several honors at the national, university and college levels, including the Commerce Bank Award for Distinguished Undergraduate Teaching, Kansas State Bank Teaching Award, Conoco Excellence in Teaching Award, and DSI Instructional Innovation Award.

A K-State faculty member since 1990, Sheu earned his doctorate in operations management from Ohio State University.

College of Business Administration Professional Staff Excellence Award



Melanie Horton

The inaugural recipient of the College of Business Administration Professional Staff Excellence Award is Melanie Horton, assistant to the dean of the college.

This new award was created to recognize a professional staff member in the college who has demonstrated outstanding performance in his or her work area.

Horton works extensively with event planning and the development activities of the college. She has a bachelor's degree in business administration and ethics from Manhattan Christian College and is working on a graduate certificate in conflict resolution at K-State. Her goal is to become qualified as a state-approved mediator in the state of Kansas.

Horton and her husband, Steve, came to Manhattan via Fort Riley and the U.S. Army in 1993. They have two grown sons, two daughters-in-law, five grandchildren and, at home, a four-legged "eternal toddler."

Degree Candidates

Accounting

Kelsey Camille Case, Derby (Mcl) Heather De Leon, Manhattan Shelby Elizabeth Domann, Louisburg Samuel Carter File, Hutchinson Christine Elizabeth Flach, Paxico Joyce Gonzalez, Lyons Evan Reid Hartter, Plano, Texas (Mel) Josephine Barbara Hayes, Jetmore Brett Ryder Holle, Wamego Mallory Johnson, Overland Park Charles James Kadel, Overland Park * Shelon A. Knox, St. Louis, Missouri Kersten Louise Kober, Southlake, Texas (Scl) Qiuying Li, Manhattan (Scl) Braxton William Lind, Wichita Mitchell Curtis Long, Clifton Austin Mitchell Marshall, Halstead Alex Micheal May, Overland Park Princess Christine R. Moran, Wichita Alex Steven Poage, Topeka (Scl) Shannon Elizabeth Riemer, Shawnee (Mel) Anastacia Bethany Sanders, Topeka Kiley Marie Schwarz, Marysville

Entrepreneurship

Nicole M. Vestal, Wamego

David Paul Bahr, Wichita
Zachary Tyler Bailey, Overland Park (Cl)
Samuel Levi Baker, Wichita
Bo Richard Banner, Garden City
Daniel Joseph Burger, Minnetonka, Minnesota
Kody Michael Chase, Chanute
Christopher Pike Earnshaw, Overland Park (Cl)
Patrick Ryan Hackathorn, Olathe
Natalie Nicole Heslop, Overland Park
Jennifer Marie Kongs, Overland Park
Dominic Joseph Liberatore, Silver Spring, Maryland
Colin J. Miller, Ellinwood*
Ryan Thomas Miller, Lenexa*

Finance

Parker Christian Ayres, Minden, Nebraska
Caleb John Blumer, Marysville
Tucker Nicholas Clark, Leawood
Myles Jeffrey Copeland, Wichita
Chandler Marie Custer, Junction City
Alan Joseph Davis, Strong City
Randall Keith Friesen, Meade (CI)
Jacob Alan Gadwood, Shawnee
Ashley Marie Hageman, Manhattan

Blake Tyler Hillman, Overland Park Ryan William Hoover, Andover (Cl)* Regan David Houchin, Overland Park Zachary J. Keller, Grafton, Wisconsin Dylan Brett Kelsheimer, Strong City Andrew Hayden Knott, Olathe Jamie Marie Lacy, Lenexa Kelsey Leigh Lampe, Jetmore Muenfua Allen Lewis, Olathe Robert Francis Loomis, Lenexa Alec Main, Salina Gavin Layne Maloney, Wichita Gino Giuliano Pavetti Villalba, Asunción, Paraguay ° David Alan Pool, Olathe Nicholas Michael Ramsey, Hutchinson Courtney Gayle Robles, Leawood Kayla Dawn Saunders, Wichita Taylor Marie Scantlin, Olathe (S17) William Robyn Schneider, Hinsdale, Illinois Kylan Lucille Schooley, Abilene Hannah Shay Sharp, Derby (Mcl) Cole Eli Sjeklocha, Sublette Seth Robert Sundeen, Clearwater Megan Marie Underwood, Overland Park Jesse Lee Weir, Wakefield Taylor Steven Wilson, Denver, Colorado * Jacob Steven Wourms, Beavercreek, Ohio Yikang Xu, Hangzhou, China Qiang Yang, Zhengzhou, China Brett William Zapletal, Manhattan

General Business

Christopher David Bickerstaff, Overland Park (Cl)
Stefanie Jae Bittel, Abilene
Kathleen D. Burr, Columbus
Michael D. Crites, Lee's Summit, Missouri
Denise Lynn Koehn, McPherson
Devon Chantelle Lynch, Frankfort
Tyler Miles, Tonganoxie
Teah Irene Renken, Downs

Management

Tyler Bates, Wamego
Craig Michael Berry, Manhattan
Katelyn Madrene Bertels, St. Marys
Millan Bong, Jakarta, Indonesia
Jacob Matthew Burnett, Kansas City (Std)
Macarena Thais Campos Cervera Gonzalez,
Asuncion, Paraguay (CI)
Clayton Ross Carter, Overland Park
Yi Yang Chen, Taipei, Taiwan
Wenjing Cui, Manhattan

Andrew Blake Davis, Salina Michael Bernard Dawkins, Ballwin, Missouri Adam Lee DeHaan, Lansing Jobie Lee Edward Debrick, Paola MaKenna Frances DeHart, Olsburg Denise Adriana Durham, Manhattan (S17) Ashlyn Neil Fiscus, Olathe (CI) Creyton Allen Vincent Gardner, Leawood Jason Daniel Gazaway, Andover Krystal Jean Gee, Wamego Caley Ann Greving, Prairie View Paul Anthony Gutsch, Herington Taberie Lanae Halling, Caldwell Kylie Hunter Hardman, Topeka (CI) Mollie Margaret Hart, Paola Matthew Dean Hiebert, Peabody Taylor Allen Hilgers, Manhattan * Kyle Paul Hinrichs, Yuma, Arizona Shelby Marie Hutchinson, Chapman Turner Lynn Landon, Hutchinson Angela Rose Livingston, Kansas City, Missouri Connor Phillip Lutz, Spring Hill Justin Tyler Lynn, De Soto Carolina Lee Marks, Overland Park Lindsey Kathryn McKee, Algonquin, Illinois Bingxiao Mei, Manhattan Lucas James Munds, Hutchinson Brady Marguerite Drouhard Nordhus, Wichita Xiujian Qin, Nanning, China Zachary Lynn Rieck, St. George Tamyia Ruth Rowell, Wichita (S17) Gentry Cheyenne Schneweis, Dodge City Hayley Marie Schwartz, Baldwin City Kelsey Ann Shirey, Lawrence Eric Mitchell Sieck, Overland Park Brandon Thomas Smith, Axtell Mariah Lyn Strahm, Sabetha (Mcl) Tyler Kevin Struckhoff, Fort Collins, Colorado Yukun Sun, Chongqing, China Jiaqi Wang, Shijiazhuang, China Xinmin Wang, Tangshan, China Yao Xue, Binzhou, China Yan Yan, Wuhan, China Yubo Zhang, Manhattan Shelby Lynn Zimmerling, Wamego

Management Information Systems

Lincoln Benjamin Brown, Lansing Richard Arthur Clancy, De Soto Brian Joseph Click, Overland Park Kevin Brian Crawford, Kansas City, Missouri Connor Leon Elliott, Overland Park

Logan Mitchell Fortney, Olathe Joshua J. Smith, Derby Mark Stephen Thompson, Girard

Marketing

Samantha Ann Allen, Topeka Jackson Spencer Andre, Webster Groves, Missouri James Dean Azeltine, De Soto Hallie Carlene Beck, Prairie Village Brooke Ellen Becker, Hutchinson Daniel Patrick Beeler, Lenexa Andrew Michael Stadel Blick, Wichita Raquel Elizabeth Borck, Manhattan Deian Nathaniel Brooks, Chapman Tyson Kenneth Cannon, Shawnee Kathryn Bernice Clawson, Satanta Kody James Cook, Manhattan

Xiaoda Cui, Leling, China Michael Lee Davis, Palmdale, California Marcus Anthony Ealom, Overland Park

Blake Andrew Geubelle, Lakin Graham Kincaid Goodner, Wichita Tyler Howard Green, Olathe

Yu Gu, Manhattan

Allison Margaret Harwood, Lawrence Jacob Matthew Headrick, Arkansas City Edenia Isabel Herrera, Dodge City Trey Patrick Johnson, Milton Austin H. Katsorelos, Leawood

Kasey Ellen Kowalski, Overland Park Jason Michael Lierz, Manhattan

Shicheng Liu, Xuchang, China Dakota Christopher Madsen, Spring Hill Robert James Melcher, Overland Park

Meghan Rae Munday, Wichita (CI)

Brandon Michael Payne, Savannah, Georgia

Fei Peng, Beijing, China

Megan Renae Plattner, Manhattan

Weston James Prockish, Topeka Lee Arthur Prutsman, Shawnee

Derron Scott Reddick, Council Grove (Mcl)

Logan Clark Rose, Mission Hills Nicholas Wilson Row, Overland Park

Kam'ron Lee Shannon, St. Louis, Missouri

Jordan Reagan Shinn, Seneca

Henry Joseph Simpson, Mission Hills

Brett Connor Soucie, Wichita

Connor Alexander Sparks, Derby

Victoria Rose Stephen, Kansas City

Anastasia Devona Vandermark, Frisco, Texas (CI)

Anthony Michael Vitale, Shawnee Lukas Jonathan Weber, Wichita (Mcl)

Yixiao Wei, Yuncheng, China

Caitlyn Michelle Winchester, Lecompton Adonis Labron Wooten-Herron, Junction City

Zehui Xue, Xiamen, China

Zachary David Kasmiskie, Overland Park (S17)

Lulu Zheng, Manhattan

Brandon Edward Zipper, Lenexa

Certificate in International Business

Macarena Thais Campos Cervera Gonzalez, Asuncion, Paraguay Chandler Marie Custer, Junction City Marcus Anthony Ealom, Overland Park Angela Rose Livingston, Kansas City, Missouri

Certificate in Integrated Investment

Management

Parker Christian Ayres, Minden, Nebraska Tucker Nicholas Clark, Leawood Ryan William Hoover, Andover Dylan Brett Kelsheimer, Strong City Ryan Thomas Miller, Lenexa Seth Robert Sundeen, Clearwater Megan Marie Underwood, Overland Park

Certificate in Professional Strategic Selling

Daniel Patrick Beeler, Lenexa Daniel Joseph Burger, Minnetonka Kathryn Bernice Clawson, Satanta Kevin Clancy Donlin, Plymouth, Minnesota Allison Margaret Harwood, Lawrence Kasey Ellen Kowalski, Overland Park Jason Michael Lierz, Manhattan Megan Renae Plattner, Manhattan Nicholas Michael Ramsey, Hutchinson Dylan Andrew Splichal, Spring Hill Anastasia Devona Vandermark, Frisco, Texas

Anthony Michael Vitale, Shawnee

College of Business Administration, Degree Candidates



College of Agriculture

Processional:

Stephen Kucera, Senior, Applied Music and Accounting

National Anthem:

Mallory Diekmann, Bachelor's Candidate, Agricultural Communications and Journalism Michael Lee, Bachelor's Candidate, Animal Sciences and Industry

Reflections:

Samuel Knauss, Bachelor's Candidate, Agronomy

Introductions:

Don Boggs, Ph.D., Associate Dean

Recognition of Honors Graduates:

Don Boggs, Ph.D., Associate Dean

Commencement Address:

John W. Carlin, Visiting professor and executive-inresidence, Staley School of Leadership Studies

Student Commencement Speaker:

Emily Beneda, Bachelor's Candidate, Food Science and Industry

Conferral of Degrees:

John Floros, Ph.D., Dean

Presentation of Degree Candidates:

Allen Featherstone, Ph.D., Professor and Department Head, Agricultural Economics

Kris Boone, Ph.D., Professor and Department Head, Communications and Agricultural Education

Joseph P. Harner, Ph.D., Professor and Department Head, Biological and Agricultural Engineering

Gary Pierzynski, Ph.D., Professor and Department Head, Agronomy

Candice Shoemaker, Ph.D., Professor and Department Head, Horticulture and Natural Resources

Ken Odde, Ph.D., Professor and Department Head, Animal Sciences and Industry

John Unruh, Ph.D., Professor, Animal Sciences and Industry

Gordon Smith, Ph.D., Professor and Department Head, Grain Science and Industry

Presentation of Diplomas:

John Floros, Ph.D., Dean

Assisted by:

Shannon Washburn, Ph.D., Assistant Dean

Recessional:

Stephen Kucera, Senior, Applied Music and Accounting

Speaker



John Carlin

John Carlin is a visiting professor and executivein-residence at Kansas State University's Staley School of Leadership Studies.

Carlin served on the board of the Kansas Bioscience Authority from 2006 until 2012, the last two years as chairman. This authority was created in 2004 to advance the biosciences in Kansas.

For three years, Carlin chaired the Pew Trust Commission on Industrial Farm Animal Production. Its final report was issued in 2008 and it continues to help inform policymakers in Washington on key issues facing agriculture and our food supply.

Carlin returned to his home state of Kansas in 2005 after serving 10 years as archivist of the United States. He was appointed to the post by President Clinton in 1995. Carlin also served two four-year terms as governor of Kansas, leaving office in January 1987. He was chairman of the National Governors Association from 1984-1985.

After leaving public office he taught at Wichita State University, was involved in two small business ventures and traveled internationally on behalf of Kansas businesses. Before being elected governor, Carlin served four terms in the Kansas House of Representatives. His last term he served as speaker of the house.

Carlin has a Bachelor of Science in dairy husbandry from K-State, graduating in 1962 and then returning to the family farm to manage the diverse farming operation and its registered Holstein herd.

Degree Candidates

Agricultural Economics

Agribusiness

Bachelor of Science in Agribusiness

Macy Nichole Adams, Welda Nathan James Alonso, Overland Park (Md) Mitchell Gayle Baumchen, Emmett Matthew Dale Clements, Andover Grayson Lawrence Coonrod, Leawood Miles Avery Craig, Cheney Shawn Michael Crisler, Middletown, Indiana Ethan Robert Diederich, Greenleaf Broc Andrew Ellis, Rolla Matthew Phillip Fawl, Overbrook Travis Dalton French, Topeka Jacob I. Gatz, Pratt Austin Clarke Jackman, Baldwin City (CI) Denver Scott Johnston, Garnett April Layne Josserand, Garden City John Anderson Kruse, Ankeny, Iowa Ty Allen Larson, White City Nicholas Lawrence Lawson, Omaha, Nebraska Jacob Nelson, Olsburg Katelyn Nicole Pryor, Dixon, California Jeffery L. Raastad, Manhattan Maria Alejandra Ramirez Lopez, Encarnacion, Paraguay Gabrielle Marie Reeves, Emporia Jared Edward Robison, Scandia Gracen Ann Rockers, Garnett

Ronald Leo Sullivan Jr., Paola (Scl)

Alison Elizabeth Sutter, Omaha, Nebraska Gavin Lathe Swearngin, Lawrence Jacob Landon Wagner, Hobbs, New Mexico

Agricultural Economics

Bachelor of Science in Agriculture

Rogelio Rivas Benitez Florentin, Asuncion, Paraguay Elizabeth Nicole Broeckelman, Holton
Colby Ray Brownrigg, Welda
Trenton Michael Gaw, Pendleton, Indiana
Bryan Hellman, Nashville
George Winton Huston III, St. Charles, Illinois
Ian Scot McDaniel, Wellington
Taylor James Meder, Norton
Austin Stevens Puetz, Wichita
JohnPaul Carl Seiwert, Colwich
Nathan Michael Smart, Moran (C)
Cassidy Cheyenne Stimpert, Medicine Lodge

Communications and Agricultural Education

Agricultural Communications and Journalism

Bachelor of Science in Agriculture

Brittney Lauren Blum, Shawnee
Samantha Marie Capoun, Alma
Charlsie Joann Craig, Scandia
Mallory Rose Diekmann, St. Paul, Minnesota (Scal)
Audrey Nicole Green, Stockton
Emily Drew Velisek, Gaithersburg, Maryland
Emily Louise Writer, Roxbury

Agricultural Technology Management

Bachelor of Science in Agriculture

Kyle Robert Barton, Hermiston, Oregon
Mark Anthony Duncan, Modesto, California (Mal)
Colton Dane Easterberg, Clay Center
Thomas C. Eisenbarth, Onaga (Mal)
Lucas Daniel LaTourell, Great Bend
Justin James Malloy, Silver Lake

Agronomy

Bachelor of Science in Agriculture

Jessica Anne Bramhall, Seneca Erin Leigh Bush, Franklin, Indiana (CI) Hannah Lynn Corpstein, Atchison Tyler Thomas Deters, Baileyville (CI) Mary Anne Eaton, Kinsley Jacob Alexander Glavin, Salina Joshua Matthew Keim, Wakefield Samuel Ewing Knauss, Paola (Mcl) Samantha Janelle L'Ecuyer, Morrowville (Mcl) Saul Miller, Ellinwood Jaxsen Luke Moss, Hoxie Caleb Scott Perkins, Andover Blake Alan Reinecke, Seneca Garett James Schmitt, Beloit Zachary Allyn Spiegel, Formoso Alan Jacob VenJohn, Mount Hope

Jenny Jo Whitehair, Hope

Horticulture and Natural Resources

Horticulture

Bachelor of Science in Agriculture

Egypt I. Edwards, Dallas, Texas
Eric Michael Grant, Wichita
Patrick Ryan Hackathorn, Olathe
Spencer Joel Hess, Hays
Dalton Lee Langford, Plevna
Franklin J. Lewis, Omaha, Nebraska
Justin William Malone, Emporia
Caitlynn Marie McVey, Arkansas City (Sci)
Rachel Elizabeth Pittman, Olathe
Josiah Zachary Jay Rokey, Sabetha
Nathaniel Paul Snethen, Ottawa
Nolan Lee Stark, Fort Scott
Taylor R. Warnick, Overland Park

Park Management and Conservation

Bachelor of Science in Agriculture

Karlen Joseph Carpenter, Olathe
Robert Scott Gray, Manhattan (Mel)
Jared Wayne Ireland, Eudora
Anastasia Marie Slough, Lawrence (Cl)
Matthew Daniel Sobczynski, Stilwell
Steven William Torpy, Weatherford, Texas
Annette Catherine Trieb, Wamego

Wildlife and Outdoor Enterprise Management

Bachelor of Science

Dustin Luke Bayless, Caney
Scott Allen Blake, Salina
Jacob Guy Brown, Wellsville
Evan Mitchell Gawanda, McPherson
Tyler Glen Gentry, Valley Center (Scd)
James Marshall Hill, El Dorado
Michelle Rena LeFave, Emory, Texas
Chadrick Dean Lind, Wichita
Jacob Lee Lukehart, Spring Hill
Chase Michael Middleton, Cumming, Georgia
Jacob Lee Winkel, Troy

Animal Sciences and Industry

Bachelor of Science in Agriculture

Meghan Lynn Allard, Rose Hill
Rustin Cole Ardery, Greensburg
Kane Elza Austin, Mount Vernon, Illinois
Jody Emily Baragary, Tonganoxie
Seth Lee Bartlett, Uniontown
Thomas William Herold Benton, Garnett
Jesse Tony Birney, Scott City
Rene Marie Brown, Sloughhouse, California
Cory Meyer Craver, Gypsum
Michael Stephen Cropp, Damascus, Maryland (Mal)
Hannah Rhea DeVoss, Paris, Texas
Nicole Jean Dunovsky, Alliance, Nebraska

Jenae Christine Fischer, Goddard Blake Foraker, Burrton (Scl) (H) Dalton Alexander Fraizer, Wichita Skyler John Glenn, Scott City Emily Ann Gray, Omaha, Nebraska Jordan Leslie Green, Kansas City, Missouri Catherine Sara Harper, Overland Park Taylor Morgan Harrison, Spring Hill Brandi Lerae Herrington, Elizabeth, Colorado Daniel Sachs Herz, Rancho Mirage, California Tanner Allen Jaeckel, Goddard Courtney Lynn Jenkins, Wichita Shandra Lynn Johnson, Imperial, Nebraska Whitney Cheyenne Jones, Hutchinson Amanda Joyce Kathrens, Circleville Clayton Brady Kauer, Salina Danielle Diane Kemper, Gilbert, Arizona Brandon Robert Kerwin, Delia Mary Khadivi, Lenexa Olivia Simone Khatri, Olathe Sarah Angelene Krueger, Lebo (CI) Michael Ross Lee, Kansas City, Missouri Annaleigh Gabrielle Lemmon, Lenexa Kaylie Louise Lewis, Iliff, Colorado Lain Emerald Littlejohn, Crystal Lake, Illinois Antoinette Elaine Lona, Chicago, Illinois Allison Lynn Manchester, Lowell, Indiana Lindsey Marie Mansfield, Wichita Austin McDaniel, Auburn Janessa Lyn McDaniel, Wellington Keith Jacob Mentnech, Swansboro, North Carolina Jordan Rochelle Mills, Olathe Stacy Nicole Nicholas, Herington Jarrod Michael Nickelson, Clearwater Ashleigh Ann Ollendieck, Cresco, Iowa Vannise Jade Parton, Morganton, North Carolina Brady Joseph Perkins, Atchison Sarah Perrin, Daytona Beach, Florida Luis Reyes, Miami, Florida Rachel R. Robertson, Dodge City Maria Aime Ruiz, Los Angeles, California Hope Elizabeth Gates, Carl Junction, Missouri (H) Jennifer Louise Schwanke, Colby Katie Lynne Seeman, Larned Kelvin Scott Shinliver, Nashville Marshe' L. Slaughter, Kansas City Ashley Antonia Smith, St. John Taylor Nicole Smith, Topeka Kiana Marie Stewart, Lyons Courtney Nicole Stover, Beloit Elizabeth Lynn Stubenhofer, Overland Park Adrian Jacob Teasley, Salina Jarek Allen Van Petten, Meriden Andi Paige Wait, Watauga, Texas Matthew Thomas Waybright, Andover Resa Leanne Wicker, Canadian, Texas Shelby Marie Wietharn, Kansas City

Anna Lee Williamson, Keystone Heights, Florida

Courtney Patrice Woodall, Suwanee, Georgia

Food Science and Industry

Bachelor of Science in Food Science and Industry

Trent Dale Anderson, Osseo, Minnesota Emily Fay Beneda, Wilson (CI) (H) Ronald Joe Bragg, Manhattan Daniel James Buyanovsky, Spring Hill Kelvin Duy Dam, Rosemead, California Christopher John Durant, Mechanicsburg, Pennsylvania Daniel P. Jaskiewicz, Addison, Illinois Emma Marie Knox, Olathe Owen Toomey Moore, Olathe Olivia Rose Orth, Andale (Sel) Steven Douglas Ross, Kansas City, Missouri Natali Rubio, Hidalgo, Mexico Michael Aaron Scheib, Sacramento, Pennsylvania Georgia Elizabeth Pate, Rising Sun, Indiana Marsha Nadia Thompson, Houston, Texas Gary Shaun van Breda, Port Elizabeth, South Africa (Md) Jesus Santiago Velazco, Manhattan

Grain Science and Industry

Bakery Science and Management

Bachelor of Science in Bakery Science and Management

Caitlyn Brittany Aguirre, Oak Forest, Illinois
Ruijia Hu, Changde, China
Cristina Maria Law, Houston, Texas
Alicia Denee Luarks, Topeka
Zachary Philip Ray, Washington, Missouri
Talia Rae Sepe, North Scituate, Rhode Island
Lacey Brianne Tipton, Arkansas City
Kendal Rae Walton, Arkansas City
Haley Rochell Wireman, West Des Moines, Iowa
Jiayi Zhou

Feed Science and Management

Bachelor of Science in Feed Science and Management

Rebecca M. Downey, Louisburg
David Michael Weidmaier II, Holt, Missouri



College of Human Ecology

Processional:

Stephen Kucera, Senior, Applied Music and Accounting

Welcome:

Karen Pence, M.S., Assistant Dean

National Anthem:*

Rachel Hunt, Bachelor's Candidate, Music

Recognition of Faculty Awards:

John Buckwalter, Ph.D., Dean

Dean Barbara S. Stowe Endowed Faculty Development Fund:

Julia K. Day, Ph.D., Assistant Professor, Apparel, Textiles, and Interior Design

Brandon C. Irwin, Ph.D., Assistant Professor, Kinesiology

Recognition of Student Speaker:

John Buckwalter, Ph.D., Dean

Student Address:

Tim Turner, Bachelor's Candidate, Athletic Training

Recognition of Student Honors:

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

Commencement Address:

Pat Keating, President and CEO, Keating and Associates

Alumni Association Greetings:

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

Conferral of Bachelor's Degrees:

John Buckwalter, Ph.D., Dean

Presentation of Degree Candidates:

Barbara Anderson, M. Arch., Associate Professor and Department Head, Apparel, Textiles, and Interior Design Dorothy Durband, Ph.D., Professor and Director, School of Family Studies and Human Services

Mark Haub, Ph.D., Professor and Department Head, Food, Nutrition, Dietetics and Health

Kevin Roberts, Ph.D., Associate Professor and Interim Department Head, Hospitality Management

Karen Pence, M.S., Assistant Dean

Craig Harms, Ph.D., Professor and Department Head, Kinesiology

Presentation of Diplomas:

John Buckwalter, Ph.D., Dean

Assisted by:

Richard B. Myers, MBA, President April C. Mason, Ph.D., Provost and Senior Vice President Karen Pence, M.S., Assistant Dean

Charge to the Class:

John Buckwalter, Ph.D., Dean

Alma Mater:*

Rachel Hunt, Bachelor's Candidate, Music

Recessional:

Stephen Kucera, Senior, Applied Music and Accounting

*The audience will please rise.

Speaker

P at Keating founded

in Manhattan in 1975 and serves as its president

and CEO. Keating and

Associates specializes in

comprehensive planning

required to meet the needs

of closely held businesses

Keating and Associates,

a financial services company,



Pat Keating

and their owners. He now has offices in five Kansas cities; Chicago, Illinois; Tumwater, Washington; and Lincoln, Nebraska.

A 1972 business administration graduate of Emporia State University, Keating created the Entrepreneur Navigator System™ to help business owners and individuals pilot their way through personal and professional goals.

"Our organization helps people become some of the top advisers in the financial industry, advisers who bring high-quality value to their clients," Keating said. "I want to continue to find and help mold people who want to be entrepreneurs in the

financial services industry and teach them and others how to balance their personal and business lives so both remain intact."

At K-State, Keating provides internship and job opportunities for students in the School of Family Studies and Human Services' personal financial planning program.

Award

Dean Barbara S. Stowe Endowed Faculty Development Fund



Julia K. Day, Ph.D.

s recipients of the 2016 ADean Barbara S. Stowe Faculty Development Award from the College of Human Ecology, Drs. Julia K. Day and Brandon C. Irwin are using the award for their project, "Tiny Houses, Titan Impact: An ecological approach to impacting public health through affordable housing project."



Brandon C. Irwin, Ph.D.

Day is an assistant professor of interior design, and Irwin is an assistant professor of kinesiology. They are researching the tiny house movement and its effect on affordable housing and public health. With the award, they are traveling to tiny house villages throughout the U.S. to collect data about their creation, functionality, impact on health and

sustainability. The research will inform application possibilities in the Manhattan community and help Day and Irwin develop an interdisciplinary

course that will challenge students to utilize a built environment to promote public health and physical activity.

Day's research background is in energy use, sustainable building design and occupant behaviors, while Irwin's researches the interpersonal aspects of physical health and activity. Day also has LEED AP — or green building — certification and is an NDICQ-certified designer by the Council for Interior Design Qualification.

Stowe served as dean of the College of Human Ecology at K-State from 1983 to 1998. The fund, established in her honor, supports the professional development of faculty who translate research-based knowledge of human ecology into practice in higher education, business, industry or public policy.

Degree Candidates

Apparel, Textiles, and Interior Design

Bachelor of Science in Apparel **Textiles**

Elena Krystel Andrus, Junction City (Scl) Madelyn Bailey Colbert, Burnsville, Minnesota (Mel) Erica Loren Dodge, Highland Village, Texas Samantha Renee Dreiling, Great Bend Kimberly Ann Gottschalk, Ellis Amber Katherine Harvey, Lawrence Haoqing Liu, Kaifeng, China Ebony Simone Paul, Olathe Anna Nicole Tedder, Leawood

Family Studies and Human Services

Bachelor of Science in Family Studies and Human Services

(Communication Sciences and

Disorders)

Shelbi Marie Allen, Ottawa Kelsie Karolyn Bigenwalt, Topeka (CI) Ellen Elizabeth Bodine, Roeland Park (Sd) (H) Ariana Belle Haag, Salina Emma Marie Kelly, Hoyt (S) Ashley Marie Schmelzle, Sabetha (Md)

Cecilia Taylor Smith, Shawnee (CI)

Jessa Kathryn Stiens, Conception Junction, Missouri (Scl)

Brennan Andrew Walter, Russell (Mcl) (S)

Sarah Abigail Wood, Haysville (CI)

(Early Childhood Education)

Taylor Elizabeth Baumgartner, Sabetha Madison Renae Kracht, Marysville (Cl) Courtney Ella Marsh, Papillion, Nebraska Gabriel Miller, Manhattan Jessica C. Minge, Bremen

(Family Studies and Human Services)

Elizabeth N. Abrahamian, Louisburg Alexandre Adams, Junction City Rotem Arieli, Manhattan (Mcl) Erin Keely Backensto, Winchester (CI) Mark Robert Behrens, Marysville Taylor Ashleigh Best, Arkansas City Kailey Kimberlyn Boyd, Moran (Scl) Nicole Marie Brauer, Wright (S) Laura Rose Braun, Hays (Mcl) Madison Marie Brumley, Lawrence Jacqueline W. Bush, Martin, Georgia Julie Nicole Bywater, Olathe

Megan Amelia Carry, Flint, Michigan

Martika Ann-Renae Chappell, Salina Elizabeth Ann Clanahan, Topeka Kaitlyn Elyse Clark, Overland Park Brooke Elizabeth Claycamp, Blue Rapids Sarah Kelsey Colburn, Olathe Logan Darlene Darbyshire, Wichita Emily Rose Dietz, Dighton (S) Noelle Elizabeth Dykmann, Lenexa Jessica E.M. Edwards, Corpus Christi, Texas Emily Anne Forge, St. George Rachel Mehl Frazier, Salina Wendy Dawn George, Iola Angelina Marie Gonzalez, Junction City Emily Ann Gracia, Lindenwold, New Jersey Makenzie Kay Greeley, Olathe (Mel)

Joanna R. Greenwell, Kansas City, Missouri Catherine Marie Li Ping Ehling-Gwin, Baldwin City Jessica Nicole Harris, St. Louis, Missouri

Kirsten Alyse Hosey, Topeka

Toni L. Jones, Columbus, Georgia Nicole Michelle Keith, Morland (Mcl)

Alyssa Gabriela Kelly, Overland Park

Morgan Julie Koenig, Wamego Krista Ann Kucharik, Scott City

Mikaela Sue Lehew, Horton (Su16) (Sd)

Siyu Li, Beijing, China

Lindsey Marie Lierz, Seneca

Shaun Thomas Linenberger, Manhattan (CI)

Katelyn Nicole Mar, Valley Center

Elizabeth Catherine Martin, Olathe

Jordan Alexander Mayle, Medina, Minnesota

Laura Marie Lyddon McComb, Manhattan

Emily Jane Meyer, Hanover

Bradley Scott Newman Jr., Olathe

Anna Kristine Plum, Olathe (Mcl)

Emily Kristene Purifoy, Overland Park

Jordan Noel Randolph, O'Fallon, Illinois

Jackie Lynn Reneberg, Kensington

Haley Paige Rust, Wichita

Haleigh Marie Salver, Louisburg

Nicole Pauline Schiavo, New Milford, Connecticut

Kayla Nicole Schmidt, Burlington

Lindsey Christine Shamburg, Overland Park

Amanda Mae Sloan, Lincoln, Nebraska (Cl) (D)

Lauren Alexandra Sokolosky, Wichita

Alyson A. Sprenger, Overland Park

Jill Marie Swart, Seneca

Claudia Alexa Tedoni, $Lansing^{(Cl)(D)}$

Hailey Morgan Thornburg, Rossville

Caitlin Elaine Reece Valadez, Wellsville

Kristin Carrie Wells, Cottonwood Falls

Emily Ann Whiteside, Overland Park

Haley Ashton Williams, Overland Park

Jenae Elizabeth Winkler, Seneca (S) Keeley Roye Young, Wamego

Bachelor of Science in Personal Financial Planning

Dominic Russell Crook, Lyndon Kayla Raye Cross, Salina (Mel) (D) Sevda Sebahat Tasci, Salina

Food, Nutrition, Dietetics and Health

Bachelor of Science in Athletic Training

Carly Nicole Cubbage, Overland Park Cody Laurent Derby, Glenwood Springs, Colorado Cecilia Ann Lane, Goddard (Scl) Michael Ryan Schlicht, Lenexa Tyler Norman Tunnell, Ijamsville, Maryland Timothy Ryan Turner, Lawrence (Cl) (S) Bridgette Westhoff, Olathe (CI)

Bachelor of Science in Dietetics

Richard Boye, Dahlonega, Georgia (Scl) Micielle C. Burce, Kapolei, Hawaii Ashley Nicole Burgess, Platte City, Missouri Melaney Ann Coco, Manhattan Andrea Marguerite Frankenfield, Fort Worth, Texas (Su16) Lauren Gallen, Lee's Summit, Missouri Tara L. Geil, Lakeview, Oregon Danielle Rene McAdam, Wichita Whitney L. Nelson, Wichita Mandy Marie Peers, Lawrence Amanda Rosenmerkel, Burlington, Wisconsin Charna Sheinfeld, Flushing, New York Kelli D. Snow, Mission (Sel) Erin Kathleen Sullivan, Great Bend Marie Elizabeth Tyndall, Bellingham, Washington Cody Scott Varner, Belle Plaine Ann Elizabeth Wassenberg, Sabetha

Bachelor of Science in Human Nutrition

(Nutrition and Health)

Ashley Clare Annan, Wamego (S)

Erin Christine Bennett, Apple Valley, California

Kelly J. Betts, Peabody, Massachusetts

Shalon Caldwell, New York, New York

Alexander Jacob Fees, Manhattan (H)

Taylor William Harris, Paola

Hope Nicole Laubhan, Augusta (S)

Darlene Michelle Lopez, Trujillo Alto, Puerto Rico

Bobbi Gayle Luttjohann, Topeka

Breanna Nicole Schukar, Kearney, Nebraska

(Nutrition and Kinesiology)

Paige Marie Kochuyt, Overland Park (CI) (D) Shannon K. Parr, Rossville (D)

(Nutritional Sciences)

Wenting Guo, Manhattan (Md)

Megan Lynn McCulloch, De Soto (CI)

Karina Mendez, Guatemala City, Guatemala

Hospitality Management

Bachelor of Science in Hospitality Management

Jordyn Danielle Barten, Woodbine (CI)

Michelle Nicole Cameron, Fort Riley

Daniel Patrick Carroll, Wichita

Cheng Cheng, Manhattan

Mekenna LaRee Crowe, Wellington

Cody Wade Duffey, Colby

Nicole Elizabeth Eck, Naperville, Illinois

Logan Marshall Edwards, Goddard

Eric Alan Ernst, Colwich

Anthony Jerome Fink, Hutchinson

Jesus Garcia III, Colorado Springs, Colorado

Alicia Michelle Grover, Lorraine

Julia Marie Hutfles, Colby

Jonah Christopher Markovetz, Lansing

Kelly Marie Mayerle, Overland Park

Jacob Michael Penning, Manhattan

Jessica Christine Pickman, Bendena

Matthew Karl Purvis, Berryton

Mariah Macy Regier, McPherson

Ashley Marie Rottinghaus, Seneca

Kelsey Morgan Unrein, Augusta

Brooke Marie Witt, Omaha, Nebraska

Bachelor of Science in Hotel and Restaurant Management

Lu Lu, Jingyuan, China

Darren K. Ricketts II, Kansas City, Missouri

Human Ecology

Bachelor of Science in Human **Ecology**

(General Human Ecology)

Bailey Rae Blair, Wathena

Kelsey Grace Ludwig, Shawnee

Tuo Zhang, Manhattan

Kinesiology

Bachelor of Science in Kinesiology

Dominique Matthew Adams, Euharlee, Georgia

Kevin Allan Arnhold, Hays

Emily Kay Avazpour, Overland Park

Logan Edward Beard, Udall

Kimberly Allison Britton, Wichita (CI)

Daniel Colson Broaddus, Leavenworth

Allison Louise Brown, Overland Park

Adam James Carney, Overland Park

Jourdan Case, Salina

Kyron Joseph Case, Wamego

Kaila Colvin, Laona, Wisconsin (S)

Jenay Elizabeth Copeland, Olathe

Logan Michael Crawford, Hugoton (S)

Johnathan Nathaniel Dirks, Junction City

Hannah Marie Edgar, Greenleaf

Edward Thomas Ernst Jr., Chino Hills, California

Justin Daniel Hahn, Berryton

Chase William Hart, Manhattan

Austin David Howard, Shawnee

Lucas Truman Ingham, Raymond

Janay Alyeska Johnson, Fort Leavenworth

Evan Alexander Kempf, Shawnee (Mcl)

Paige Marie Kochuyt, Overland Park (Cl) (D)

Trevor Joseph Kocour, Atchison

Reinis Kregers, Vecumnieki, Latvia

Hayden Christopher Kuehler, Overland Park

Truitt Dean Kuhlmann, Smith Center

Nathaniel Adam McCorkle, Whitewater

Reid Hampton McMullin, Shawnee

Haley Christine McMurphy, Hutchinson

Alexander Steven Milby, Derby

Moriah L. Miner, Allen

Hayley Marie Parker, Olathe

Shannon K. Parr, Rossville (D)

McKayla Victoria Peelen, Ottawa

Ethan Brook Redd, Thief River Falls, Minnesota

Luis Enrique Reyes Mendieta, San Pedro Sula, Honduras

Samantha Kay Rutherford, Basehor

Sydnie Jane Sheldon, Pomona

Connor Britt Shelton, Topeka

Dylan Andrew Splichal, Spring Hill

Brian James Thiessen, Beloit (Su16)

Willie Robert Thomas II, Fredericksburg, Virginia

Joshua Paul Tillotson, Towanda (Scl)

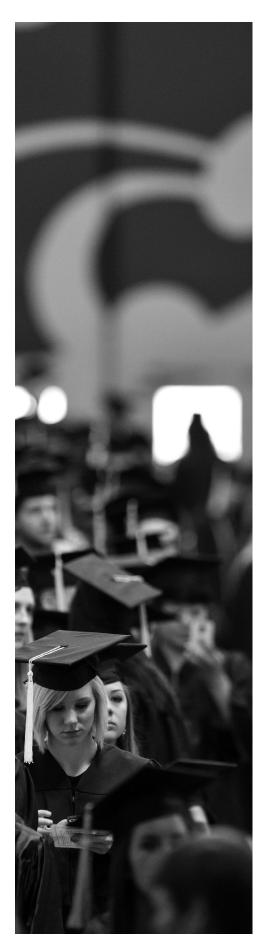
Keli Ann Tinius, Wichita

Trevor Alexander Tipton, Sanger, Texas

Sydnie Jane Sheldon, Pomona

Lindsay Rose Ulmer, Seneca

Dayton Lee Valentine, Baldwin City Brandon Ray Wall, Naples, Italy



College of Engineering

Processional:*

Student Brass Quintet

Welcome:

Craig Wanklyn, M.S., Assistant Dean

National Anthem:

Douglas Stephen Anjard, *Bachelor's Candidate, Computer Engineering*

Recognition of Honor Graduates:

Darren Dawson, Ph.D., Dean

Student Address:

Andrew Coleman Ewing, Bachelor's Candidate, Industrial Engineering

Commencement Address:

Ray C. Dempsey Jr., Vice President and Head of External Affairs, BP America

Presentation of Degree Candidates:

Raphael A. Yunk, M.S., Professor and Department Head, Architectural Engineering and Construction Science Joseph P. Harner, Ph.D., Professor and Department Head, Biological and Agricultural Engineering James H. Edgar, Ph.D., University Distinguished Professor and Department Head, Chemical Engineering Robert W. Stokes, Ph.D., Professor and Department Head, Civil Engineering

Scott A. Deloach, Ph.D., Professor and Department Head, Computer Science

Don M. Gruenbacher, Ph.D., Associate Professor and Department Head, Electrical and Computer Engineering Bradley A. Kramer, Ph.D., Professor and Department Head, Industrial and Manufacturing Systems Engineering William L. Dunn, Ph.D., Professor and Department Head, Mechanical and Nuclear Engineering

Presentation of Diplomas:

Darren Dawson, Ph.D., Dean

Assisted by:

Gary A. Clark, Ph.D., Senior Associate Dean Bette Grauer, Ph.D., Assistant Dean Craig Wanklyn, M.S., Assistant Dean Andy Fund, M.S., Assistant Dean

Conferral of Degrees:

Darren Dawson, Ph.D., Dean

Recital of College of Engineering Pledge:

Bette Grauer, Ph.D., Assistant Dean

Alma Mater:

Douglas Stephen Anjard, *Bachelor's Candidate, Computer Engineering*

Closing:

Craig Wanklyn, M.S., Assistant Dean

Recessional:

Student Brass Quintet

Grand Marshals:

Ronaldo G. Maghirang, Associate Dean Andrew Fund, M.S., Assistant Dean

Pledge

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

^{*}The audience will rise.

Speaker



Ray C. Dempsey Jr.

Ray C. Dempsey Jr.
is vice president and head of external affairs for BP America, with accountability for national third-party relationships, sponsorships and contributions, and supplier diversity efforts supporting BP's U.S.-based operations. As president of the BP Foundation, Dempsey leads BP's global corporate philanthropic activity.

Since joining the company in 1990, Dempsey has served in a variety of management and operational roles in engineering, strategy, finance and external affairs in the U.S. and abroad.

He was named to Savoy Magazine's 2016 Top 100 Most Influential Blacks in Corporate America. In 2014, Dempsey was named by STEMconnector as one of 100 diverse corporate leaders in STEM, and he received the 2013 Best of Black Business Award for Visionary Leadership in Energy from the American Academy of Business and Commerce. In 2012, Dempsey was named a Game Changer by Politic365.

Dempsey is vice chair of the board of directors for the National Action Council for Minorities in Engineering and is treasurer for the Congressional Hispanic Leadership Institute. He is a trustee for the National Urban League and a member of the board of directors for the U.S. Hispanic Chamber of Commerce Foundation.

He has a Bachelor of Science in industrial engineering from Kansas State University and an MBA from Northwestern University's Kellogg Graduate School of Management in Evanston, Illinois. He and his wife, Alysia, have four daughters and live in Vienna, Virginia.

Degree Candidates

Architectural Engineering

Bachelor of Science

Mohammed Ali Al Qallaf, Kuwait City, Kuwait Christopher Matthew Brettell, Overland Park Codi James Darbyshire, Haysville Jonathan Scott Entgelmeier, Overland Park Emily M. Garrison, Marietta, Ohio (Mcl) Geoffrey Alan Kyle Huff, Benton Keelan Jackson, Nickerson Joohwan Jung, Busan, South Korea Justin Matthew O'Malley, Overland Park Guy Allen Oden, Sterling Daniel Preut, Tampico Kyle Joseph Rieger, Overland Park (CI) Breanna Leigh Robertson, Valley Center Antonio Rodriguez Jr., Wichita Changdong Shao Dwayne Wall, Aurora, Nebraska Aaron Joseph Wolf, Wichita (Scl)

Construction Science and Management

Bachelor of Science

Angel Roselee Alvarado, Wichita Kofi Anane-Sekyere, Houston, Texas Jacob Douglas Anderson, Lenexa Brandon J. Bienhoff, Shawnee Samuel Lewis Blaha, Benton Benjamin Adam Cook, Valley Falls Tyler Jon Coonrod, Wichita Antonio Pietro De Negri, Overland Park Deep Desai, Shawnee Muhannad Ghazi Dinn, Kansas City, Missouri Zachary Anthony DuPont, Garnett Noah Daniel Easterling, Lansing Stephen Charles Fix, Shawnee Benjamen Thomas Flowers, Omaha, Nebraska Kristin Elizabeth Glossner, Nashua, New Hampshire Christopher Michael Harrell, Council Grove Ryan Patrick Kelly, Leawood Douglas Scott Lazarus, Mulvane Nathan Lars Mandsager, Garden City Kyle Thomas Mayer, Overland Park Jonathon Cole McDowell, Smith Center Matthew Alexander Mrayunac, Olathe Salvador Oseguera Jr., Kansas City Clayton Linwood Pearce, Overland Park Tyler Lee Petersen, Plano, Texas Gabriel Robert Potter, Basehor Dane Sydney Steen, Kingston, Jamaica Alexander Scott Taylor, Overland Park Carlos Villalobos, Wichita Jorge David Villalta, Council Bluffs, Iowa Brian Richard Witt, Overland Park Bryce Avery Yohn Sr., Greensburg

Biological Systems Engineering

Bachelor of Science

Keaton Thomas Abeln, Overland Park Jay Otis Brintnall, Hiawatha Katherine Mong-Linh Nguyen, Wichita
Dalton Lee Owen, Andover
Bridget Mandana Paulk, Parkville, Missouri
Lars William Peterson, Lindsborg
Corbin Trevor Pfrang, Goff
Emily Grace Rohleder, Alma
Jeffrey D. Scott, Olathe
Zachary Louis Stejskal, Bison

Chemical Engineering

Bachelor of Science

Tabatha Lynn Bell, Meriden Levi Michael Karhoff, Girard Jonah Francis Klug, Overland Park Ryan Gage Massman, Scotia, Nebraska Logan Patrick O'Dea, Wellsville (CI) Han Zhang, Tianjin, China

Civil Engineering

Bachelor of Science

Eric R. Armstrong, Bel Aire
George Francis Baker, Lansing
Elizabeth Dianne Bowen, Broken Arrow, Oklahoma
Joseph P. Cillessen, Wichita
Koby Francis Daily, Hays
Andrea Renee Erickson, Overland Park
Abraham John Fangman, Hutchinson
Alexander Charles Gustafson, Fort Collins, Colorado
Seth Martin Heronemus, St. Joseph, Missouri (Mel)
Jonathan David Hood, Olathe

Dylan Frederick Hunter, Topeka Austin R. Jueneman, Hanover (Mel) Jason Lyle Kane, Houston, Texas Patrick Dean Keck, Manhattan David Gideon Laurence, Lansing Boaz Thomas Love, Manhattan (CI) Man Luo, Chengdu, China Stephen Edward Mazzoni, Leawood Darren John Meyer, Bern (Mel) Anthony Michael Mies, Wichita Luke Francis Miller, Lenexa Gaurang Vijay Mistry, Mumbai, India Abigail Ortiz, Garden City Dalton Jerald Savage, Topeka (CI) Barrett Thomas Schmidt, Independence, Missouri Colin Jennings Shipwright, Overland Park (Md) Koby Matthew Slaven, Overland Park Edward Michael Tarpey, Long Grove, Illinois Braden Lee Taylor, Garden City Seth James Weber, Topeka

Computer Engineering

Bachelor of Science

Douglas Stephen Anjard, Overland Park (Md) Kevin Andrew Brashears, De Soto Brian Richard Brazill, El Dorado Alexander David Johnson, Overland Park James Luke Lawson, Goddard Daniel Richard Miller, Shawnee Jesus Orlando Rangel Roberti, Caracas, Venezuela Joshua Adam Welch, Garden City (Mcl)

Electrical Engineering

Bachelor of Science

Majid Adel Alkhalil, Safwa, Saudi Arabia Abdulraheem Adnan Alkhiary, Jeddah, Saudi Arabia Valerie Jean Binns, Hiawatha (Sci) Zhongze Fan, Jinan, China Sile Hu, Hohhot, China Joseph Michael Langr, Lyndon (CI) Taishan Li, Jingzhou, China (Md) Derek James Lingo, Tonganoxie Linzhen Luo, Shiyan, China Gregory Thomas Moats, St. Marys Paul William Naab, Emporia Sunny N. Patel, Oakley Timothy Scott Sample, Olathe Aaron William Streit, Independence, Missouri Danielle Lynette Suppes, Great Bend Luke Alexander Terrell, Overland Park Adam James Treece, Bixby, Oklahoma John Bradley Trinkl, Olathe Logan Tate Van Horn, Garfield Logan Marshall Whitmore, St. Francis Bo Zhang, Zhangjiakou, China (Mel)

Computer Science

Bachelor of Science

Austin Alan Boerger, Manhattan Michael John Bradshaw, Bedford, Texas Carlo M. Claro, Olathe Alex Donnelly, Lenexa Clyde James Dopheide, Leavenworth

Jacob Hull Ehrlich

Zhiang Fan, Changshu, China

Christopher David Gieringer, Gardner

Seth Wayne Gruver, St. Joseph, Michigan

Dominik Vincent Haeflinger

Daniel Arlon Jones, Wellsville

Joung Su Kim

Pavel Kuropatkin (Scl)

Phong Trieu Le, Ho Chi Minh, Vietnam

Donovan Alan Mitchell, Olathe

Yashkumar Nareshbhai Patel, Oakley

Ioshua Nathanial Reed, Maize

Joshua Edward Richtarik, Havensville

Brandon Thomas Runyan, Conway Springs

Gui Xian Say, Petaling Jaya, Malaysia

Aaron Willis Schif, Derby

Adam James Seiwert, Pittsburg

Jonathon Edward Kyle Terry, Houston, Alabama

James Blades Tyson Jr., Atlanta, Georgia

Wyatt D. Watson, Topeka

Matthew Bryan Wilderson, Overland Park

Jia Wen Wong, Kuala Lumpur, Malaysia

Shanshan Wu, Qingzhou, China

Yue Xie, Wuhan, China

Kai Zhang, Manhattan

Information Systems

Bachelor of Science

Alexandre Adams, Junction City Andrew James Darrow, Junction City Patrick Neil Hutfless, Leawood Jerry Robert Losey, Greenville, South Carolina Jake Alan Macek, Osawatomie Daniel Alegandro Marquez, Liberal Robert G. McDevitt, Enfield, New Hampshire Ifeanyichukwu Rex Otuonye, Breezy Brae, Grand

Turk, Turks and Caicos Islands

Richard Allen Petrie II, Hutchinson

Matthew Thomas Traudt (CI)

Industrial Engineering

Bachelor of Science

Abdullah Abdulrhman Alhaqbani, Riyadh, Saudi Arabia Caroline Renee Deats, Midland, Texas Kevin Clancy Donlin, Plymouth, Minnesota Andrew Coleman Ewing, Spring Hill (Mel) Hannah Leigh Frith, Olathe

Lyndsie Christine Graham, Van Alstyne, Texas (CI)

Nicole Makucheff Zermeno

Ryan Dean Shelley, Wichita Carla Patricia Tam Ramos, Trujillo, Peru Sarah Lynn Tatarko, Manhattan (Mel) Adam Joseph Temel, Hutchinson Vernon Nicholas Vaughn II, Kansas City Sebastian Manuel Velazquez Costa, Asuncion, Paraguay Daniel Patrick Worthington, Raytown, Missouri

Mechanical Engineering

Bachelor of Science

Sultan Hamed Alhaysuni Sr., Madinah, Saudi Arabia Ebraheem Mohammed Abd Alla Almergan, Manhattan Kyle Thomas Alsop, Overland Park Korby P. Anderson, Atchison Cullen Shaun Arness, Shawnee Jordan Michael Ast, Conway Springs Kyle Xue Bannerman, Overland Park John Charles Boyington, Phillipsburg John Nelson Buchanan, Minneola Ryne Alexander Burns, Leavenworth Riley Lester Callahan, Silver Lake Alexander W. Campbell, Leawood Suwan Cho, Seoul, South Korea Lauriston Juleo Davis, Jamaica Lucas Allen Demott, Olathe Justin D. Drake, Olathe Sterling Lawrence Embers, Lenexa (Mcl) Derek Michael Glover, Maize Lucas Anton Gorentz, Arma Kelsey Ann Harlow, Andale Derek James Haug, Manhattan Levi Charles Hefner, Oakley (Scl) Tyler Jordan Hieber, Paola Abigail Lynn Holler, Newton Bryce Austin Kearney, Gardner Soo Bin Kim, Seoul, South Korea Carter William Klise, Berryton Christopher Grant Leonard, Olathe Ethan Mark Linden, Ellinwood (Sel) Devin Lee Magee, Overland Park Johnny Michael Monroy, Griffin, Georgia Jordan Alexander Morrow, Valley Falls Kevin Michael Myren, Racine, Wisconsin Alexis Nevarez-Cervantes, San Juanito, Mexico William Garrett Parkins, Leawood Damien Parks, Salina Jacob Scott Riggs, Emporia Preston Scott Robertson Jeffrey Lynn Rosebaugh, Topeka Kendall David Schmidt, Newton (Sch) Jacob Otto Schwindt, Olpe Nathanael Arron Simerl, Tecumseh Jamie Michael Stadler, Silver Lake Trevor Nicholas Turner, Solomon Victoria Theresa Voigt, Lindsborg

Justin David Watson, Silver Lake

Trenton John Zamecnik, Salina





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 university's provost and senior vice president. Each receives a commemorative medallion upon appointment.

2016

P.V. Vara Prasad, Ph.D., Agronomy Bharat Ratra, Ph.D., Physics

2015

Wayne Goins, Ph.D., Music
Douglas S. McGregor, Ph.D., Mechanical and
Nuclear Engineering

2014

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

2013

James H. Edgar, Ph.D., Chemical Engineering Stephen Higgs, Ph.D., Biosecurity Research Institute Ryszard Jankowiak, Ph.D., Chemistry Nancy Monteiro-Riviere, Ph.D., Anatomy and Physiology Philip Nel, Ph.D., English

Jürgen A. Richt, D.V.M., Ph.D., Diagnostic Medicine and Pathobiology

Lim Riviere, Ph.D., Anatomy and Physiology

Jim Riviere, Ph.D., Anatomy and Physiology Mike Tokach, Ph.D., Animal Sciences and Industry

2012

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

2011

Michael Dryden, D.V.M., Ph.D., Diagnostic Medicine and Pathobiology

Brett Esry, Ph.D., Physics

John Hatcliff, Ph.D., Computing and Information Sciences

John Leslie, Ph.D., Plant Pathology

Xiuzhi "Susan" Sun, Ph.D., Grain Science and Industry

2010

Elizabeth Dodd, Ph.D., English Anthony Joern, Ph.D., Biology

2009

Walter K. Dodds, *Ph.D.*, *Biology* Charles W. Rice, *Ph.D.*, *Agronomy*

2008

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

2007

Dale Herspring, Ph.D., Political Science
Duy Hua, Ph.D., Chemistry
Subbaratnam Muthukrishnan, Ph.D., Biochemistry

2006

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

2005

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

2004

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

2003

and Pathobiology
Robert D. Linder, Ph.D., History
David A. Schmidt, Ph.D., Computing and
Information Sciences

Ted Schroeder, Ph.D., Agricultural Economics

M.M. Chengappa, Ph.D., Diagnostic Medicine

2002

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

2001

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

2000

Rob Denell, Ph.D., Biology Christopher M. Sorensen, Ph.D., Physics

1999

E. Wayne Nafziger, *Ph.D.*, *Economics* Brian S. Spooner, *Ph.D.*, *Biology*

1998

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

1997

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

1994

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

1993

Neville "Bill" Reay, Ph.D., Physics

1990

Chii-Dong Lin, Ph.D., Physics Michael W. Suleiman, Ph.D., Political Science

1989

William Fateley, Ph.D., Chemistry Norman J. Fedder, Ph.D., Theatre Terry Johnson, Ph.D., Biology

1988

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

1987

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

1986

Duane Acker, Ph.D., Animal Sciences and Industry Horst Leipold, Ph.D., Pathology

1985

Richard Consigli, Ph.D., Biology

1984

Kenneth Hoyt, Ph.D., Education

1974

Ernest E. Shult, Ph.D., Regents Distinguished Professor of Mathematics

1964

Dudley Williams, Ph.D., 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

2016-2017

Patricia Ackerman, Ph.D., Arts, Sciences and Business

2015-2016

Donald Saucier, Ph.D., Psychological Sciences

2014-2015

Mick Charney, Ph.D., Architecture

2013-2014

John Fliter Jr., Ph.D., Political Science

2012-2013

N. Sanjay Rebello, Ph.D., Physics

2011-2012

Michael Wesch, Ph.D., Anthropology

2010-2011

Kimberly Williams, Ph.D., Horticulture

2009-2010

Doug Benson, Ph.D., Modern Languages

2008-2009

Greg Eiselein, Ph.D., English

2007-2008

Christopher M. Sorensen, Ph.D., Physics

2006-2007

Roger McHaney, Ph.D., Management

2005-2006

Michael Boland, Ph.D., Agricultural Economics

2004-2005

Harald E.L. Prins, Ph.D., Anthropology

2003-2004

Andrew Barkley, Ph.D., Agricultural Economics

2002-2003

Jana Fallin, Ph.D., Music

2001-2002

Medhat M. Morcos, Ph.D., Electrical and Computer Engineering

2000-2001

Stephen Thien, Ph.D., Agronomy

1999-2000

Larry Williams, Ph.D., Biology

1998-1999

Bryan Schurle, Ph.D., Agricultural Economics

1997-1998

Ann Stalheim-Smith, Ph.D., Biology

1996-1997

Dean Zollman, Ph.D., Physics

1995-1996

Cliff Meloan, Ph.D., Chemistry



University administration

Richard B. Myers, MBA, President

April C. Mason, Ph.D., Provost and Senior Vice President Cindy A. Bontrager, MBA, Vice President for Administration and Finance

Pat J. Bosco, Ph.D., Vice President for Student Life and Dean of Students

Peter K. Dorhout, Ph.D., Vice President for Research Jeffery B. Morris, M.S., Vice President for Communications and Marketing, and Acting Vice President for Human Capital Services

Academic divisions

John Floros, Ph.D., Dean, College of Agriculture; and Director, K-State Research and Extension

Timothy de Noble, M. Arch., Dean, College of Architecture, Planning & Design

Amit Chakrabarti, Ph.D., Interim Dean, College of Arts & Sciences

Kevin Gwinner, Ph.D., Dean, College of Business Administration

Debbie Mercer, Ph.D., Dean, College of Education
Darren Dawson, Ph.D., Dean, College of Engineering
John Buckwalter, Ph.D., Dean, College of Human Ecology
Verna M. Fitzsimmons, Ph.D., CEO and Dean,
Kansas State University Polytechnic Campus

Tammy Beckham, D.V.M., Ph.D., Dean, College of Veterinary Medicine

Carol Shanklin, Ph.D., Dean, Graduate School Sue C. Maes, Ph.D., Dean, K-State Global Campus Lori A. Goetsch, MLS, Dean, K-State Libraries Ralph C. Richardson, D.V.M., 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, Manhattan
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.