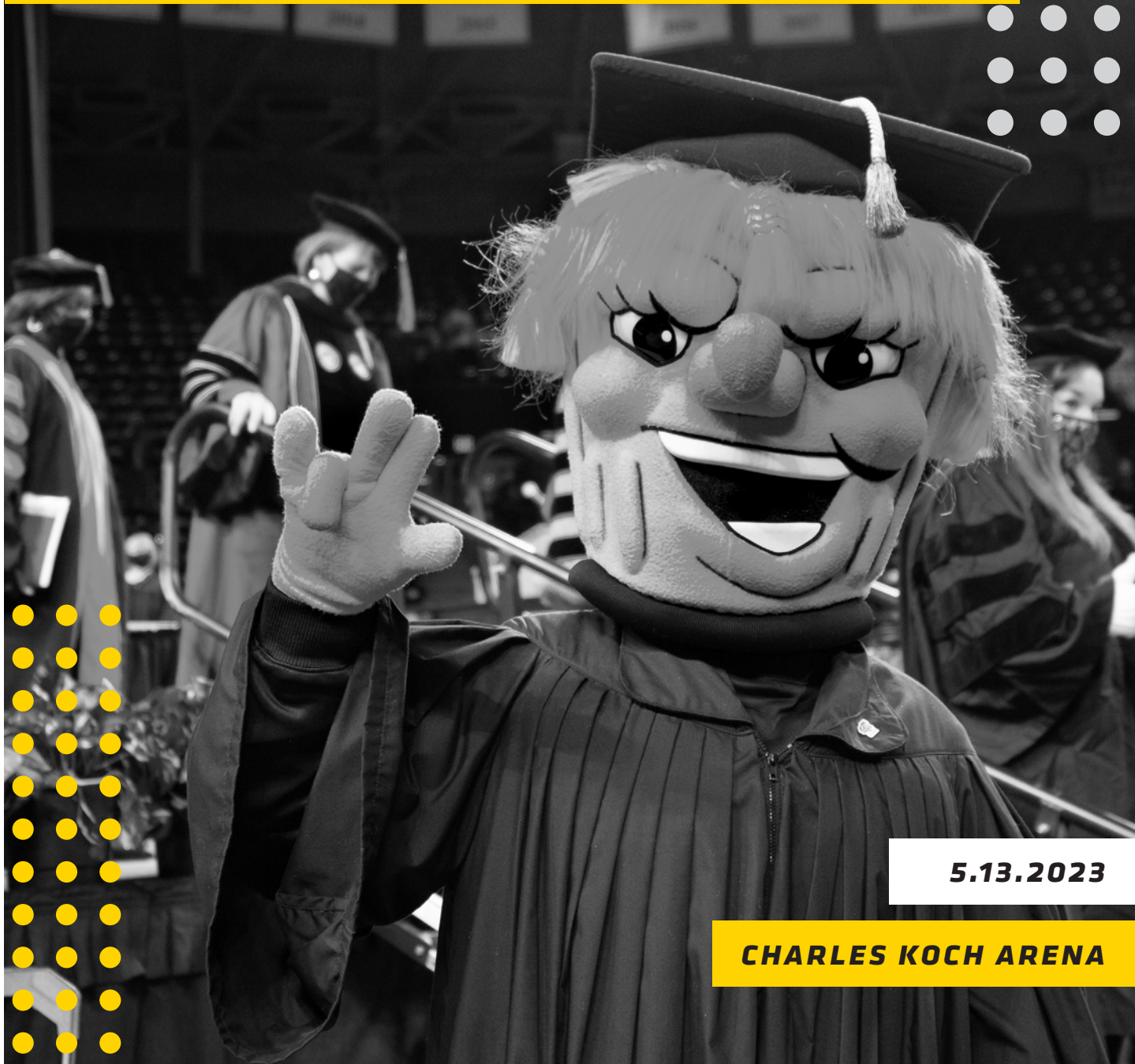


SPRING 2023

COMMENCEMENT



5.13.2023

CHARLES KOCH ARENA



WICHITA STATE
UNIVERSITY



***SHARE
YOUR
STORY***



#Shockergrad



One Hundred Twenty Fifth Commencement

| SPRING CEREMONY 2023 |

***SATURDAY, THE 13TH OF MAY
TWO THOUSAND AND TWENTY THREE
CHARLES KOCH ARENA***

ONE HUNDRED TWENTY FIFTH COMMENCEMENT | SPRING 2023

UNIVERSITY EMBLEMS



THE PRESIDENTIAL MEDALLION

The presidential medallion is worn by the president of Wichita State University on significant or official ceremonial occasions as the symbolic manifestation of his role and responsibility as the chief officer of the university. The official seal of Wichita State University anchors the ceremonial anaglyph and is encircled by two hyperbolic forms designed to complement the university mace. The presidential medallion is suspended from black silk trimmed with gold.



THE UNIVERSITY MACE

As the official symbol of the university's authority and power, the mace is carried by selected college faculty in the academic procession. The mace was commissioned in 1978 by Paul J. Magelli, former dean of Fairmount College of Liberal Arts and Sciences, as a memorial to his twin brother, Peter M. Magelli, and presented for the first time at the 1980 commencement.

Designed by artist Jonathan Graham Bonner of Providence, Rhode Island, the mace is executed primarily in stainless steel, gold and silver. The head of the mace is a gilt frame with 22 stainless steel spikes. The points are sterling silver. A silver ball engraved with the three seals of Wichita State University—Fairmount College, the Municipal University of Wichita and Wichita State University—is suspended in the frame by two springs. The shaft is a stainless steel spring, and the handle is a gilt ball set with nine hematites.



THE UNIVERSITY SEAL

The seal of Wichita State University incorporates many images. A farmer and an Indian, representing Kansas' rural background and Native American heritage, are looking up at seven stars above a lamp of learning.

The university's name arcs above these images. Below them is a sunflower flanked by wheat, again signifying Kansas, and a laurel, a symbol of learning. Three significant dates of the university's past also are included: 1895, Fairmount College founding; 1926, University of Wichita reorganization date; and 1964, the date the university entered the Kansas Regents' system.

COMMENCEMENT NOTES

HONORARY DEGREES

An honorary degree is an exceptional honor bestowed upon a person without fulfillment of the usual requirements. Honorary degrees are conferred only upon persons of notable intellectual, scholarly, professional, creative achievement or service to humanity. A candidate for an honorary degree must be deeply grounded in a career of scholarship, research, creative activity, service to humanity or other profession consistent with the endeavors of Wichita State University.

DATE OF GRADUATION

This program is not an official list of confirmed graduates for the 2023 Spring Commencement. Students listed in this commencement program are candidates for degrees in Spring and Summer 2023.

Students' names are listed in this program as they appear on the graduation list provided by the Office of the Registrar. Students' names are read during the university commencement ceremony as they appear in the graduation information approved by the graduates.

GRADUATION WITH HONORS

Degrees are conferred with distinction upon undergraduate students who have shown exceptional scholarship in both their cumulative and WSU grade point averages. Students with grade point averages of 3.90 out of a possible 4.00 receive the summa cum laude award; those with averages of 3.550 to 3.899 receive the magna cum laude; and those with averages of 3.250 to 3.549 receive the cum laude.

Candidates for degrees and for university honors for Spring and Summer 2023 have been tentatively determined on the basis of work completed through December 2022.

In addition to university honors, departmental honors are awarded to students who have met the appropriate requirements. Wichita State does not confer honors upon students completing degrees in the Graduate School.

ACADEMIC DRESS

Today's academic dress evolved from caps and gowns worn in medieval universities. The academic gown is the basic garment and by tradition is black for all degrees and ranks.

The square caps or mortarboards are part of the prescribed academic dress. Accompanying the gowns are hoods lined with silk in the official color of the institution conferring the degree and bordered in the color representing the discipline of learning. The color of the tassel designates the student's degree and may vary from what is found on the hood. Students receiving graduate degrees wear the color appropriate to the degree emphasis.

DRAB → W. Frank Barton School of Business

LIGHT BLUE → College of Applied Studies

ORANGE → College of Engineering

BROWN → College of Fine Arts

PINK → College of Fine Arts- School of Music

MINT GREEN → College of Health Professions

LAVENDER → College of Health Professions-Department of Dental Hygiene

APRICOT → College of Health Professions- School of Nursing

BLACK → Fairmount College of Liberal Arts and Sciences

Colorful sashes and cords may be worn to represent various achievements and associations.

COMMENCEMENT GUESTS



SHELLY KIBLINGER
Kansas Board of Regents

Shellaine "Shelly" Kiblinger recently retired from a 32-year career in K-12 education. From 2017-2021, she served as the Superintendent of Cherryvale Public Schools, USD 447. In Cherryvale, she started many initiatives including the development of a five-year strategic plan that focused on the state vision of education, district-wide literacy and long-range financial planning.

Before her time with Cherryvale Public Schools, Regent Kiblinger served as the Superintendent of Hutchinson Public Schools from 2011 to 2017. In Hutchinson she focused on literacy improvement and successfully implemented K-12 positive behavior curriculum. She spent 12 years in USD 457 Garden City Public Schools in various administrative positions.

Regent Kiblinger is now self-employed as an educational consultant.

Regent Kiblinger graduated with a Doctor of Education in Educational Administration and Leadership from Kansas State University. She earned a Master of Science in Educational Leadership and a Bachelor of Science in Education from Pittsburg State University. She holds an Associate of Arts degree from Independence Community College.

COMMENCEMENT ASSEMBLY

THE ACADEMIC PROCESSION

University Banner Bearer
College Banner Bearers & Marshals
Candidates for Degree
University Marshal
University Administrators
Faculty
University Grand Marshal
President of Wichita State University
Executive Vice President & Provost
Kansas Board of Regents Representative
Commencement Speaker/Honorary Degree Recipient
University Dignitaries
Academic Deans

BANNER BEARERS

Iris Okere, *University, SGA President*
Enrique Navarro, *Graduate School, Faculty*
Kim Wilson, *Applied Studies, Faculty*
Sandy Johnson, *Business, Student*
Wilfredo Moscoso-Kingsley, *Engineering, Faculty*
Alyssa Pfeifer, *Fine Arts, Student*
Maryon Habtemariam, *Health Professions, Faculty*
Wm Eric Harrison, *Liberal Arts and Sciences, Student*
Jared Amborski, *Cohen Honors College, Student*
Kishore Kumar Kelam, *University Library, Student*
Azam Hashmi, *University Library, Student*
Rudy Russell, *University Library, Student*
Gautham Pahaar Singamsetty, *College of Innovation and Design, Student*

MARSHALS

Clarence Albury, *Univeristy, GSC Vice President*
Denecia Angleton, *Graduate School, Staff*
Terese Conrad, *Graduate School, Faculty*
Carrie Henderson, *Graduate School, Staff*
Denise Gimlin, *Graduate School, Staff*
John Perry, *Graduate School, Faculty*
Sriram Srinivasan, *Graduate School, Student*
Sheri Barnes, *Applied Studies, Staff*
Jason Herron, *Applied Studies, Faculty*
McKinzie McWilliam, *Applied Studies, Student*
Fabiola Ayarza, *Business, Student*
Lys Ngomba, *Business, Student*
Shayde Ayers, *Engineering, Student*
Adam Carlton Lynch, *Engineering, Faculty*
Cindi Mason, *Engineering, Faculty*
Blake Grimsley, *Fine Arts, Student*
Garett Knight, *Fine Arts, Student*
Seneke James, *Health Professions, Student*
Julia Manouphath, *Health Professions, Student*
McKenna Renn, *Health Professions, Student*
Tanner Minette, *Liberal Arts and Sciences, Student*
Jose Nepius, *Liberal Arts and Sciences, Student*
Emma Smith, *Liberal Arts and Sciences, Student*
Jasmine Vo-Nguyen, *Liberal Arts and Sciences, Student*

9 AM

Fairmount College of Liberal Arts and Sciences

College of Fine Arts

Dorothy & Bill Cohen Honors College

College of Innovation and Design

GUEST SPEAKER



JUDGE SCOTT W. STUCKY
*Senior Judge, United States Court
of Appeals for the Armed Forces*

President George W. Bush appointed Scott W. Stucky to the United States Court of Appeals for the Armed Forces on 20 December 2006. He became Chief Judge on 1 August 2017, and Senior Judge on the expiration of his term on 1 August 2021. Judge Stucky was born in Hutchinson, Kansas, in 1948, and grew up on a family farm near Pretty Prairie, Kansas, where he attended the public schools. He graduated from Wichita State University in 1970 with a B.A. in History, summa cum laude, and a commission as a second lieutenant, U.S. Air Force Reserve, through ROTC. He then attended Harvard Law School, from which he graduated in 1973. After his admission to the Kansas bar, Judge Stucky went on active duty as a judge advocate in the Air Force, serving in San Antonio, Texas; U-Tapao, Thailand; and Syracuse, New York. After leaving active duty, Judge Stucky practiced with a Washington, D.C., law firm and served as a branch chief in the U.S. Nuclear Regulatory Commission.

In 1983, Judge Stucky became a civilian legislative counsel for the Department of the Air Force. Four years later, he became the Air Force's principal legislative counsel, responsible for its legislative drafting, statutory analysis, and related matters. As legislative counsel, Judge Stucky worked on such matters as the Goldwater-Nichols Act and the legislative responses to the First Gulf War. He served as the principal draftsman for two consecutive quadrennial reviews of military compensation, and was responsible for the DOD Digest of War and Emergency Legislation, a mobilization compendium. He served as a

member and panel chairman of the Air Force Board for Correction of Military Records. While an Air Force employee, Judge Stucky was selected to serve as an OPM LEGIS Fellow, and to attend the Federal Executive Institute, the Harvard Program for Senior Officials in National Security, and the National War College.

In 1996, Judge Stucky became General Counsel of the Senate Committee on Armed Services. In this capacity, he was the principal legal officer for the majority side of the Committee, responsible for such matters as the Committee's internal rules and procedures, the Senate's rules, ethics and conflict of interest matters for Committee staff and nominees, statutory language in the annual defense authorization markup, floor procedure and liaison with floor staff, floor amendments to the annual defense authorization bill, and numerous other matters. Judge Stucky served two chairmen, Senators Thurmond and Warner; three staff directors; and was responsible as counsel for 10 consecutive national defense authorization acts. He served as Minority Counsel from 2001 to 2003, when the Democrats were in the majority and Senator Carl Levin was the Chairman of the Committee.

From 1982 to 2003, Judge Stucky served in the Air Force Reserve as a judge advocate individual mobilization augmentee (IMA). He was three times appointed as an appellate military judge on the Air Force Court of Criminal Appeals serving for a total of almost seven years on that court. From 1999 to 2001, he was the senior IMA in Washington, D.C., responsible to the Judge Advocate General for the training and readiness of some 120 Reservists. Upon his retirement as a colonel in 2003, Judge Stucky was awarded the Legion of Merit for outstanding service.

In addition to his undergraduate and law degrees, Judge Stucky holds masters' degrees in history from Trinity University and in international law from George Washington University. He has taught Federal Courts as an adjunct professor at George Washington, lectured at the JAG Schools of all three services, and was for 10 consecutive years a panelist at the ABA's Law and National Security Conference. He was a member of the Board of Directors of Omicron Delta Kappa (a college leadership society) from 2006 to 2010, and of the board of the ABA's Appellate Judges Conference from 2012 to 2016.

Judge Stucky married the former Jean Seibert in 1973. Jean Stucky, a graduate of Wellesley College and Cornell Law School, was Assistant General Counsel in charge of the contractor workforce at the U.S. Department of Energy. She died in 2020. The Judge has two children, Mary-Clare and Joseph.

AWARDS OF HONOR

FAIRMOUNT COLLEGE OF LIBERAL ARTS AND SCIENCES

John R. Barrier Distinguished Teaching Award

Rannfrid I. Lasine Thelle, *Associate Professor, Religion*

Sarachek Award for Scholarly Excellence in Natural Sciences

Richard Whitehill, *Student, Physics*

2022 Ripple Effect Award

Jan McKown, *Office Coordinator, Departments of History and Philosophy*

2022 Excellent Service Award

Dexter Mardis, *Biological Field Station Manager*

COLLEGE OF FINE ARTS

2022 Mickey and Pete Armstrong Faculty Award for Excellence in Teaching

Meg Gray, *Assistant Professor, Music*

Barry Badgett, *Associate Professor, Art, Design & Creative Industries*

Bret Jones, *Professor, Performing Arts & Digital Arts*

2022 Mickey and Pete Armstrong Faculty Award for Excellence in Creative/Scholarly Activity

Irma Puskarevic, *Assistant Professor, Art, Design & Creative Industries*

Jennifer Ray, *Associate Professor, Art, Design & Creative Industries*

2022 Mickey and Pete Armstrong Faculty Award for Excellence in Special Fine Arts Endeavor

Marco Hernandez, *Assistant Teaching Professor, Art, Design & Creative Industries*

2022 Dorothy Johansen Hauck Faculty Fellow

Denise Celestin, *Professor, Performing Arts*

2022 College of Fine Arts Staff Award

Anne Marie Brown, *Administrative Specialist, Music*

Jason Flanders, *Scene Shop Manager, Performing Arts*

COMMENCEMENT PROGRAM

PROCESSIONAL Pomp & Circumstance
Audience, please stand for processional and remain standing for the National Anthem

OPENING OF CEREMONY Judith Babnich
Professor, Theatre

NATIONAL ANTHEM Callie Cooper
Music Opera Performance Spring 2023 Graduate

WELCOME AND INTRODUCTION OF GUESTS Shirley Lefever
Executive Vice President & Provost

STUDENT WELCOME John Kirk
Immediate Past SGA President & Spring 2023 Graduate

ALUMNI WELCOME Elizabeth King
President & CEO, WSU Foundation

GREETINGS FROM THE KANSAS BOARD OF REGENTS Shelly Kiblinger
Kansas Board of Regents

COMMENCEMENT ADDRESS Judge Scott W. Stucky

CONFERRING OF DEGREES Richard Muma
President
Shirley Lefever
Coleen Pugh, *Dean, Graduate School*
Rodney E. Miller, *Dean, College of Fine Arts*
Andrew Hippisley, *Dean, Fairmount College of Liberal Arts and Sciences*
Kimberly Engber, *Dean, Dorothy and Bill Cohen Honors College*
Jeremy Patterson, *Dean, College of Interdisciplinary Innovation*

ALMA MATER Cole McIlquham
Music Opera Performance Spring 2023 Graduate
Audience, please stand for the singing of the Alma Mater and remain standing for Hail Wichita

HAIL WICHITA Shocker Sound Machine

CLOSING OF THE CEREMONIES Judith Babnich

RECESSIONAL *Salute to Kansas, John Phillip Sousa*
Presented by WSU Symphonic Wind Ensemble
Audience, please remain standing for the recessional

Please be aware streamer cannons will be fired near the end of the ceremony resulting in a loud bang.

1 PM

College of Applied Studies
College of Health Professions

GUEST SPEAKER



MARK FINUCANE

Managing Director, Alvarez & Marsal Healthcare Industry Group

Mark Finucane is a Managing Director with Alvarez & Marsal Healthcare Industry Group in Los Angeles. Before joining A&M, he spent seven years with a Big Four accounting firm as the National Account Leader and Co-Director of the company's Academic Medical Center practice. This focus continues with A&M.

His clients include: academic medical centers, major teaching hospitals, integrated health systems, university health systems, managed care systems and physician practices. Strategy, operations improvement, financial management, program development, federal waivers and other policy developments are most often the focus of his engagements.

Besides his advisory experience, Mr. Finucane has had extensive operating responsibility. Before becoming a healthcare adviser, he served five and a half years as the CEO of the Los Angeles County Healthcare System, recruiting to direct the transformation of the system. He also held various positions in the San Francisco Department of Health, and from 1984 to 1996, he was the Director of Health for Contra Costa County, California. In each of these roles, he was directly responsible for the operation and performance of Federally Qualified Health Maintenance Organizations.

Previously, he has served on the board of the Integrated Health Association of California, the California Association of Hospitals and Health Systems, the National Association of Public Hospitals and Health Systems, LA Care, the California Association of Hospitals and Health Systems, the Public Health Law and Policy Institute and the University of Southern California Hospital System. This governance experience has been particularly valuable to the senior executives and leaders with whom he has worked.

Mr. Finucane has been recognized by the healthcare industry for his extensive leadership, executive capability and policy creativity. He is frequently asked to testify before state and federal legislative bodies on a variety of health policy and management topics.

He has also served on a number of policy study groups convened by various foundations and other deliberative policy organizations, such as the Commonwealth Fund, the New York Academy of Medicine, the Millbank Fund, the Robert Wood Johnson Foundation and the Institutes of Medicine. Moreover, he served as a commencement speaker twice at schools of public health and health-related professions.

Mr. Finucane earned a bachelor's degree from Wichita State University. He also studied at Trinity College in Dublin, Ireland. Additionally, he has attended a variety of senior executive development programs at Harvard University, IBM, Transamerica and others throughout his career.

AWARDS OF HONOR

COLLEGE OF APPLIED STUDIES

Emory Lindquist Teaching Award

Jody Fiorini, *Interim Senior Director of Faculty Development, CLES Department Head and Professor, ISLE*

Outstanding Research Award

Kim Wilson, *Professor, ISLE*

Outstanding Service Award

Angela Beeler, *Assistant Professor, ISLE*

Technology Innovation Award

Claire Gregory, *Assistant Professor of Counseling, ISLE*

Outstanding Staff Award

Emily Stevens, *Academic Advising Coordinator, Online Education*

COLLEGE OF HEALTH PROFESSIONS

The Delores, Etta, And Sidney Rodenberg Award for Excellence in Teaching

Debbi Lehner, *Lecturer, Public Health Sciences*

COMMENCEMENT PROGRAM

PROCESSIONAL Pomp & Circumstance
Audience, please stand for processional and remain standing for the National Anthem

OPENING OF CEREMONY Jody Fiorini
Interim Senior Director of Faculty Development, CLES Department Head and Professor, ISLE

NATIONAL ANTHEM Callie Cooper
Music Opera Performance Spring 2023 Graduate

WELCOME AND INTRODUCTION OF GUESTS Shirley Lefever
Executive Vice President & Provost

STUDENT WELCOME John Kirk
Immediate Past SGA President & Spring 2023 Graduate

ALUMNI WELCOME Elizabeth King
President & CEO, WSU Foundation

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Kansas Board of Regents

COMMENCEMENT ADDRESS Mark Finucane

CONFERRING OF DEGREES Richard Muma
President
Shirley Lefever
Coleen Pugh, Dean, Graduate School
Jennifer Friend, Dean, Applied Studies
Gregory Hand, Dean, Health Professions

ALMA MATER Cole McIlquham
Music Opera Performance Spring 2023 Graduate
Audience, please stand for the singing of the Alma Mater and remain standing for Hail Wichita

HAIL WICHITA Shocker Sound Machine

CLOSING OF THE CEREMONIES Jody Fiorini

RECESSIONAL *Salute to Kansas, John Phillip Sousa*
Presented by WSU Symphonic Wind Ensemble
Audience, please remain standing for the recessional

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5 PM

W. Frank Barton School of Business

College of Engineering

GUEST SPEAKER



MARIA CARDWELL

National Director of Vehicle Engineering, Northrup Grumman

Maria Elena Cardwell was born in El Paso, Texas. She received a B.S. in Metallurgy and Material Science Engineering from The University of Texas at El Paso and relocated to Everett, Washington in 2005.

Cardwell is currently the National Director for Vehicle Engineering. In this role, she is responsible for 2000+ employees and oversees the processes and tools that enable the engineering team to succeed on efforts from Autonomous Vehicles to Bombers.

Prior to joining Northrop Grumman, Cardwell served as the Vice-President of Quality and Airworthiness for Virgin Galactic. She helped shape regulatory efforts relating to the future of commercial space travel and stood up a quality organization capable of operating in Mojave, CA and Truth or Consequences, NM. During her time at Galactic, she approved over 100 qualified suppliers, helped initiate mothership vehicle build with Aurora Flight Sciences, and laid out a strategy for spaceship production in Mesa, Arizona.

Cardwell has distinguished herself as a Vehicle Engineering leader across multiple companies. In 2019, she led a structural analysis organization at Lockheed Martin's Skunk Works. In this role, Maria and her team had the opportunity to work on exciting classified efforts as well as the NASA X-59 Low Boom demonstrator.

The majority of Cardwell's career was spent at The Boeing Company. She began as an engineer on the 747 and culminated as the Chief Engineer for Safety and Airworthiness for all 7-series structures (707, 737, 747, 767, 777, 787, and new product development).

Maria is a Six Sigma blackbelt and a firm believer in design for manufacturing and engineering innovation. She has transitioned additive manufacturing technology onto the 787, led digital transformation initiatives, and her natural curiosity leads her to stay abreast of disruptive technologies.

Maria resides in Santa Clarita, CA with her husband Chris, son Nicholas and Tasha. In their spare time, they enjoy promoting careers in Science, Technology, Engineering and Math (STEM) and volunteering for the Star Wars 501st legion.

AWARDS OF HONOR

W. FRANK BARTON SCHOOL OF BUSINESS

Frank A Neff Memorial Scholarship

Chloe Allmond, *Student, Accounting*

Fall 2022 Academic Achievement Award

Jace W Rivera, *Student, Management*

Spring 2023 Academic Achievement Award

Lauren E Howell, *Student, International Business*

Summer 2023 Academic Achievement Award

Logan Christopher Quinn, *Student, Information Technology & Management Information Systems*

2022 Barton School Teachers of the Year

Akmal Mirsadikov, *Assistant Professor, Management Information Systems*

Jodi Pelkowski, *Associate Professor, Economics*

Fred Eilts, *Senior Educator, Finance*

Sandra Jessop, *Adjunct Instructor, FREDS*

Chris Stone, *Clinical Associate Professor, Management*

2022 Researchers/Writers of the Year

Siyu Wang, *Assistant Professor, Economics*

Seth Cockrell, *Assistant Professor, Marketing*

2022 Outstanding Service Award

Gerald Graham, *R.P. Clinton Distinguished Professor, Management*

2022 Outstanding Staff Award

Karen Wilson, *Office Manager, Barton Student Success Center*

COLLEGE OF ENGINEERING

Excellence in Teaching Award

Kara McCluskey, *Associate Engineering Educator and Undergraduate Coordinator, Engineering Technology*

Faculty Excellence in Research Award

Atri Dutta, *Associate Professor, Aerospace Engineering*

Faculty Experience-Based Learning Award

Perlekar Tamtam, *Associate Teaching Professor, Electrical and Computer Engineering*

Faculty Lifetime Service Award

M. Bayram Yildirim, *Professor, Industrial, Systems and Manufacturing Engineering*

Graduate Student Research Award

Pablo Antonio Delgado, *Graduate Student, Mechanical Engineering*

Harold and Melba Sullivan Award

Walter Murphy Ownbey, *Undergraduate Student, Product Design and Manufacturing Engineering*

COMMENCEMENT PROGRAM

PROCESSIONAL Pomp & Circumstance
Audience, please stand for processional and remain standing for the National Anthem

OPENING OF CEREMONY Jodi Pelkowski
Associate Professor, Economics

NATIONAL ANTHEM Josephine Barstad
Music Opera Performance Spring 2024 Graduate

WELCOME AND INTRODUCTION OF GUESTS Shirley Lefever
Executive Vice President & Provost

STUDENT WELCOME John Kirk
Immediate Past SGA President & Spring 2023 Graduate

ALUMNI WELCOME Elizabeth King
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COMMENCEMENT ADDRESS Maria Cardwell

CONFERRING OF DEGREES Richard Muma
President
Shirley Lefever
Coleen Pugh, *Dean, Graduate School*
Larisa Genin, *Dean, Business*
Anthony Muscat, *Dean, Engineering*

ALMA MATER Josephine Barstad
Audience, please stand for the singing of the Alma Mater and remain standing for Hail Wichita

HAIL WICHITA Shocker Sound Machine

CLOSING OF THE CEREMONIES Jodi Pelkowski

RECESSIONAL *Salute to Kansas, John Phillip Sousa*
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STUDENT LISTS

GRADUATE SCHOOL

→ Presented by **Coleen Pugh**, *Dean*

DOCTOR OF PHILOSOPHY

Amanda Isabel Aguila Gonzalez

MA Wichita State University
MPA University of Kansas
BA University of Puerto Rico
PSYCHOLOGY
Dissertation Adviser: Dr. Gregory Meissen
Dissertation Title: Understanding Pedestrian and Cyclist Crashes and Fatalities

Ali Abdulraouf H. Almadan

MS Wichita State University
BS Prince Mohammad Bin Fahd University, Saudi Arabia
ELECTRICAL ENGINEERING & COMPUTER SCIENCE
Dissertation Adviser: Dr. Ajita Rattani
Dissertation Title: Deep Learning for Mobile and Wearable Biometrics

Esmail Mohammed Alshaban

MS Rutgers, The State University of New Jersey
BS University of Tabuk, Saudi Arabia
APPLIED MATHEMATICS
Dissertation Adviser: Dr. Tianshi Lu
Dissertation Title: Complex Systems with Nonlinearity

Ali Abdu M. Arishi

MS Clemson University
BS King Khalid University, Saudi Arabia
INDUSTRIAL ENGINEERING
Dissertation Adviser: Dr. Krishna Krishnan
Dissertation Title: Applications of Artificial Intelligence in Supply Chain Management

Mohammad Borumand

MS University of Tehran, Iran
BS Persian Gulf University, Iran
MECHANICAL ENGINEERING
Dissertation Adviser: Dr. Gisuk Hwang
Dissertation Title: Pore-scale Simulations of Enhanced Wickability in Non-uniform Pore-size Wick Using Multiphase Lattice Boltzmann Method

Tinghua Chen

MS Wichita State University
BS Emporia State University
APPLIED MATHEMATICS
Dissertation Adviser: Dr. Terrance Figy
Dissertation Title: Anomalous Higgs Couplings

Chamandi Shashikala Dampalla Gamachchige

MS Wichita State University
BS University of Colombo, Sri Lanka
CHEMISTRY
Dissertation Adviser: Dr. William C. Groutas
Dissertation Title: Design, Synthesis and Evaluation of Peptidomimetic 3C-like Protease Inhibitors of Severe Acute Respiratory Syndrome Coronaviruses (SARS-CoV-2) and Middle East Respiratory Syndrome Coronavirus (MERS-CoV)

Pablo Antonio Delgado Fernandez

MS Rochester Institute of Technology
BET Pontificia Universidad Catolica Madre Y Maestra, Dominican Republic
MECHANICAL ENGINEERING
Dissertation Adviser: Dr. Yimesker Yihun
Dissertation Title: Exoskeleton Design and Smart Human-robot Interfacing System for an Improved Patient-focused Physical Therapy Treatments

Sima Esfandiarpour Borujeni

MS Malek-E-Ashtar University of Technology, Iran
BS University of Tehran, Iran
INDUSTRIAL ENGINEERING
Dissertation Adviser: Dr. Saideep Nannapaneni
Dissertation Title: Quantum Bayesian Networks Construction, Prediction, and Inference

Smitha Haridasan

MS Anna University, India
BET University of Calicut, India
ELECTRICAL ENGINEERING & COMPUTER SCIENCE
Dissertation Adviser: Dr. Ajita Rattani
Dissertation Title: Computer Vision Techniques for Detecting Natural Hazards

Md. Ibrahim Kholil

MS Emporia State University
BS Jagannath University College, Bangladesh
APPLIED MATHEMATICS
Dissertation Adviser: Dr. Ziqi Sun
Dissertation Title: Uniqueness Theorems for Inverse Boundary Value Problems in Quasilinear Anisotropic Media

Kunza Arifa

BET/MS Jawaharlal Nehru Technological University, India
MECHANICAL ENGINEERING
Dissertation Adviser: Dr. Ramazan Asmatulu
Dissertation Title: Aircraft Interior Noise Reduction through Fabrication and Characterization of Flame-resistant Polymer Composites Incorporated with Carbon and Ceramic Nano-particle Inclusion

Homar Lopez-Hawa

BS Pontificia Universidad Catolica Madre Y Maestra, Dominican Republic
INDUSTRIAL ENGINEERING
Dissertation Adviser: Dr. Wilfredo Moscoso-Kingsley
Dissertation Title: Development of a High Resolution Computational Model of Adiabatic Shear Banding in Machining

Arun Kaarthick Manoharan

MS Wichita State University
BE Anna University, India
ELECTRICAL ENGINEERING & COMPUTER SCIENCE
Dissertation Adviser: Dr. Visvakumar Aravinthan
Dissertation Title: Integrated Transmission-distribution Systems Modeling Framework to Support Grid Edge Technologies

Krystal Moroney*

MA Wichita State University
BS Eastern Michigan University
PSYCHOLOGY
Dissertation Adviser: Dr. C. Brendan Clark
Dissertation Title: The Impact of Extradysadic Relationship Participation on Trust and Cooperation

Blake William Roth

BS/MS Fort Hays State University
COMMUNICATION SCIENCES & DISORDERS
Dissertation Adviser: Dr. Trisha Self
Dissertation Title: Exploring Telepractice Perceptions and Needs of School Stakeholders across Kansas

Yunfei Shao

BS University of Science & Technology of China
INDUSTRIAL ENGINEERING
Dissertation Adviser: Dr. Wujun Si
Dissertation Title: Reliability Analysis and Anomaly Detection Considering Long-range Dependence

Vikas Thammanna Gowda

MS Rochester Institute of Technology
BE Visvesvaraya Technological University, India
ELECTRICAL ENGINEERING & COMPUTER SCIENCE
Dissertation Adviser: Dr. Rajiv Bagai
Dissertation Title: Generating T-closed Partitions of a Data Set for Privacy Preserving Data Publishing

Gayani Wijegunawardena

MS Wichita State University
BS University of Colombo, Sri Lanka
CHEMISTRY
Dissertation Adviser: Dr. Haifan Wu
Dissertation Title: Study of A β 1-40 as a Diagnostic Target and TREM2 as a Potential Therapeutic Target in Alzheimer's Disease

Fujian Yan

MS/BSEE Wichita State University
ELECTRICAL ENGINEERING & COMPUTER SCIENCE
Dissertation Adviser: Dr. Hongsheng He
Dissertation Title: Robotic Scene Understanding

DOCTOR OF AUDIOLOGY

Tylor Bacon
BS Penn State University

Hannah Kristen DeFord
BS Northeastern State University

Addison Rae Dempsey
BS University of Wyoming

Sarai Elizabeth Gomez
BA Wichita State University

Sarah Brooke Goodson
BA James Madison University

Caley Danielle Hybsha
BS Oklahoma State University

Kelsi Prosser
BS California State University
Sacramento

DOCTOR OF EDUCATION

Frances Keys Ervin
MS Friends University
BS/BA Wichita State University
Dissertation Adviser: Dr. Jean Patterson
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BS Ottawa University

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Jacob Hunter White
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BS Pittsburg State University

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*Thesis: A Comprehensive Review
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Analyses and a New Approach for
Inflatable Pressure Vessels*

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Glycosylation on Ovarian Follicle
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Compounds for Use as Nonlinear
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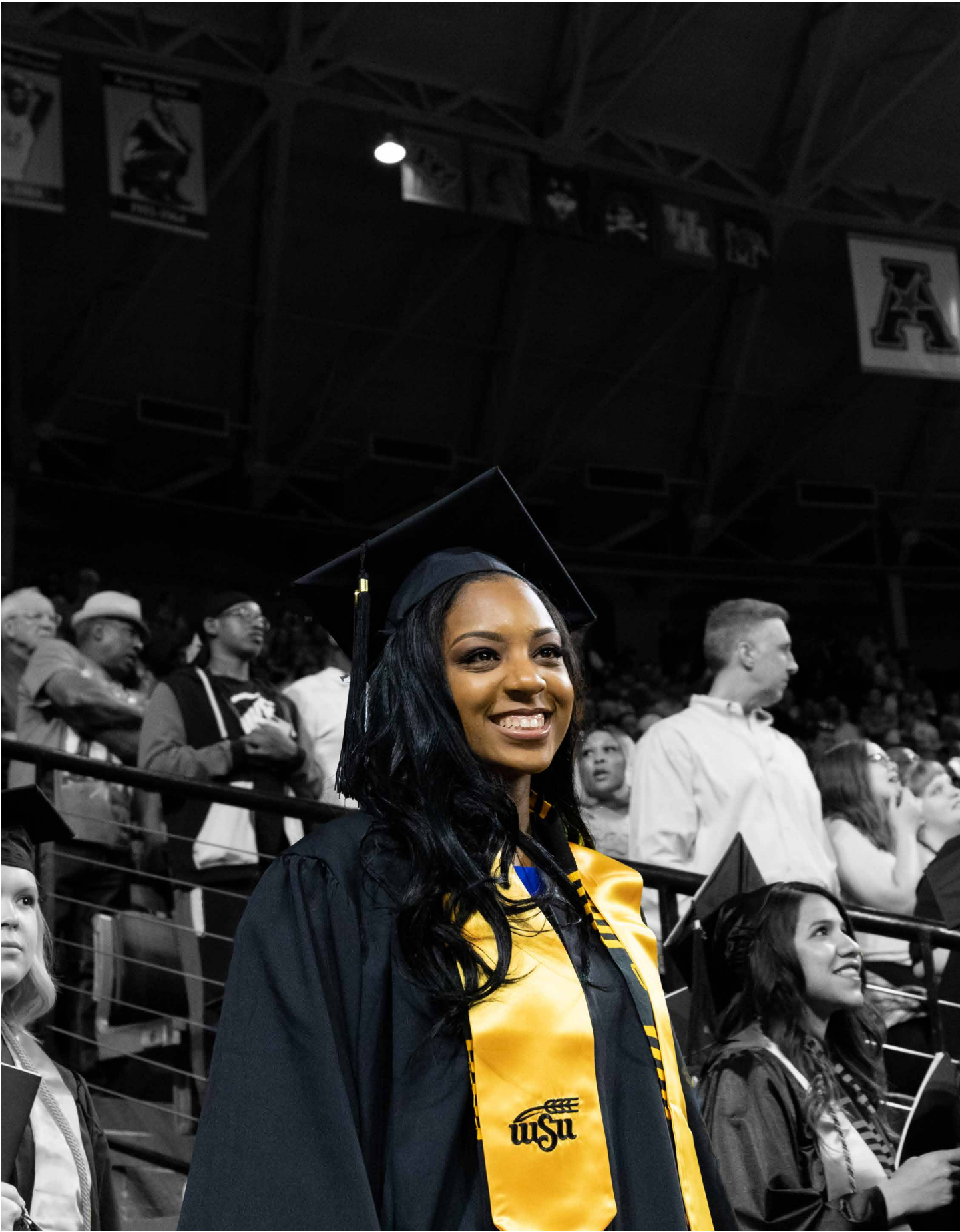
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J. Bert Graham, arr. Dean K. Roush

1. Our Alma Mater, Wichita,
Stands proudly on the hill,
Our sons and daughters bow to thee,
Our hearts with praise we fill.

Then hail our Alma Mater!
Hail thee, grand and true,
Long wave the yellow and the black
Oh Wichita, here's to you!

2. Around our lives are memories
That tenderly entwine,
And through the midst of the rolling years
Of thee we build a shrine.

Then hail our Alma Mater!
Hail thee, grand and true,
Long wave the yellow and the black
Oh Wichita, here's to you!

3. Thy call to all that life holds dear
Is a clear and constant guide,
With love and truth and loyalty
And may they e'er abide.

Then hail our Alma Mater!
Hail thee, grand and true,
Long wave the yellow and the black
Oh Wichita, here's to you!

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