

WINTER

COMMEMORATION



2023

SUNDAY | DECEMBER 17 | KOHL CENTER



One Hundred and Seventieth

COMMENCEMENT



UNIVERSITY OF WISCONSIN-MADISON

One Hundred and Seventieth Commencement

Doctoral, Law, Medical Professional, Master's, and Bachelor's Degree Candidate Ceremony

Sunday, December 17, 2023 | Kohl Center

Processional of the Official Party

"Pomp and Circumstance March No. 1"

*Performed by the University Commencement Band,
Mead Witter School of Music*

*The audience is requested to rise as the procession of official party
members enters led by Class of 2023 degree candidates representing
each of the schools and colleges with their respective flags.*

The National Anthem

‡ **Noah Robert Strube** '23, Bachelor of Arts, Music,
Performance, Certificate in Education and Educational
Services

Presiding Officer

Provost **Charles Lee Isbell Jr.**, PhD

Welcome from UW-Madison Chancellor

Chancellor **Jennifer L. Mnookin**, JD, PhD

Welcome from the Universities of Wisconsin Board of Regents

Kyle M. Weatherly '04, MPA'06

Charge to the Graduates

Michael Finley '14

Conferral of Academic Degrees

Graduate School

Doctor of Philosophy

Doctor of Musical Arts

Master of Fine Arts

Dean William J. Karpus, PhD

Law School

Juris Doctor (Doctor of Law)

Master of Laws, Legal Institutions

Dean Daniel P. Tokaji, JD

School of Medicine and Public Health

Master of Physician Assistant Studies

Master of Public Health

Associate Dean Shobhina Chheda, MD

Conferral of Master's Degrees

Graduate School

Master of Accountancy

Master of Arts

Master of Business Administration

Master of Engineering

Master of International Public Affairs

Master of Music

Master of Professional French Studies

Master of Public Affairs

Master of Science

Master of Social Work

Dean William J. Karpus, PhD

Remarks on Behalf of the Graduates

Jnae A. Thompson '23, Bachelor of Science, African
American Studies, Certificate in Gender and Women's
Studies

Welcome to Alumnihood Video

Recognition of Graduates with Honors and Distinction

Conferral of Baccalaureate Degrees

College of Agricultural and Life Sciences

Bachelor of Science

Bachelor of Science–Agricultural Business Management

Bachelor of Science–Biological Systems Engineering

Bachelor of Science–Nutrition and Dietetics

Dean Glenda E. Gillaspy, PhD

College of Engineering

Bachelor of Naval Science
Bachelor of Science–Biomedical Engineering
Bachelor of Science–Chemical Engineering
Bachelor of Science–Civil Engineering
Bachelor of Science–Computer Engineering
Bachelor of Science–Electrical Engineering
Bachelor of Science–Engineering Mechanics
Bachelor of Science–Engineering Physics
Bachelor of Science–Environmental Engineering
Bachelor of Science–Geological Engineering
Bachelor of Science–Industrial Engineering
Bachelor of Science–Materials Science and Engineering
Bachelor of Science–Mechanical Engineering
Bachelor of Science–Nuclear Engineering

Dean Ian M. Robertson, PhD

College of Letters & Science

Bachelor of Arts
Bachelor of Arts–Journalism
Bachelor of Landscape Architecture
Bachelor of Liberal Studies
Bachelor of Music
Bachelor of Science
Bachelor of Science–Applied Mathematics, Engineering,
and Physics
Bachelor of Science–Journalism
Bachelor of Social Work

Dean Eric M. Wilcots, PhD

School of Business

Bachelor of Business Administration
Senior Associate Dean Terry D. Warfield, PhD

School of Education

Bachelor of Fine Arts
Bachelor of Science–Art
Bachelor of Science–Art Education
Bachelor of Science–Dance
Bachelor of Science–Education
Bachelor of Science–Education Studies
Bachelor of Science–Health Promotion and Health Equity

Bachelor of Science–Kinesiology
Bachelor of Science–Physical Education
Bachelor of Science–Rehabilitation Psychology
Bachelor of Science–Theatre and Drama

Dean Diana Hess, PhD

School of Human Ecology

Bachelor of Science–Community and Nonprofit Leadership
Bachelor of Science–Consumer Behavior and Marketplace
Studies
Bachelor of Science–Consumer Finance and Financial
Planning
Bachelor of Science–Consumer Marketplace Studies
Bachelor of Science–Human Development and Family
Studies
Bachelor of Science–Human Development and Family
Systems
Bachelor of Science–Human Ecology
Bachelor of Science–Interior Architecture
Bachelor of Science–Personal Finance
Bachelor of Science–Textiles and Fashion Design

Dean Soyeon Shim, PhD

School of Nursing

Bachelor of Science–Nursing
Dean Linda D. Scott, PhD, RN, NEA-BC, FNAF, FAAN

Turning of the Tassel

Closing Remarks

Chancellor **Jennifer L. Mnookin, JD, PhD**

“Varsity”

Varsity! Varsity! U rah rah! Wisconsin,
Praise to thee we sing!
Praise to thee our Alma Mater,
U rah rah! Wisconsin!

Recessional of the Official Party

“Pomp and Circumstance March No. 4”

*Performed by the University Commencement Band, Mead Witter
School of Music*

Please note: Professional photographers will be taking individual photographs of candidates as they receive their diploma folders and as they exit the stage. Parents and friends should not try to gain access to the stage or to the candidate seating area to take photographs before or during the ceremony.

For more on today's speakers,
scan this QR code or visit
commencement.wisc.edu.





KEYNOTE SPEAKER

Michael Finley

This year's winter commencement speaker is a Badger legend — just look to the rafters of the Kohl Center for proof.

Last year, the university retired Michael Finley's No. 24 jersey, only the third basketball jersey in school history to be hung aloft at the Kohl Center. Finley, a two-time NBA All-Star, left the UW as the all-time leading scorer in Wisconsin men's basketball history. He's also a high-ranking sports executive, a Hollywood film producer, and the founder of a nonprofit organization that helps children and families reach their full potential.

Born and raised in Maywood, Illinois, Finley played for the Badgers from 1991 to 1995. He helped lead the Badgers to the 1994 NCAA tournament — the school's first appearance in the "Big Dance" since 1947. At the time, he set UW–Madison's all-time leading scoring record with 2,147 points and left the UW as the 12th leading scorer in Big Ten history. (He is now second on UW–Madison's list of all-time highest scorers, after Alando Tucker.)

Finley was selected in the first round of the 1995 NBA draft by the Phoenix Suns and was named to the All-Rookie First Team. The following year, he was traded to

the Dallas Mavericks, where he played from 1996 to 2005 and was a two-time All-Star (2000, 2001). Finley later played for the San Antonio Spurs — winning an NBA championship in 2007 — and the Boston Celtics. He played a total of 15 seasons in the NBA, retiring in 2010.

Due to the NBA draft, Finley left the university before finishing his program of study. In 2014, he completed his bachelor's degree from the UW in agricultural and applied economics.

This fall, Finley began his 10th season in the Mavericks' front office and his third as assistant general manager and vice president of basketball operations.

In 2003, Finley created the Texas-based Michael Finley Foundation, which works to inspire, develop, and enhance the skills of young people and their families. In 2009, Finley founded the film production company Follow Through Productions LLC. He is a financier and executive producer of several films, including *The Butler*, starring Forest Whitaker and Oprah Winfrey, and *American Made*, starring Tom Cruise.

Finley resides in Plano, Texas, with his wife and three children.



CHANCELLOR

Jennifer L. Mnookin

Jennifer L. Mnookin has served as chancellor of the University of Wisconsin–Madison since August 2022.

She is the 30th leader in the university's 175-year history.

Chancellor Mnookin is dedicated to pushing boundaries to bring the university to new levels of excellence in research and education. She also is deeply committed to energizing and expanding the Wisconsin Idea, UW–Madison's mission of innovation for the public good. The Wisconsin Idea recognizes our commitment to strengthen communities and improve people's lives throughout the state, the nation, and the world. Today's graduates have been educated in this proud tradition.

Chancellor Mnookin has spent her academic career at top public research universities. Prior to coming to Wisconsin, she served as dean of the University of California, Los Angeles School of Law,

where she spent 17 years on the faculty. Before that, she was a professor of law at the University of Virginia School of Law and a visiting professor of law at Harvard Law School. She is also a nationally recognized expert on issues relating to law and science, and one of the nation's most-cited legal scholars in the field of evidence law. She served for six years on the National Academy of Sciences' Committee on Science, Technology, and Law, and co-chaired a group of senior advisors for a President's Council of Advisors on Science and Technology report. In 2020 she was elected to the American Academy of Arts and Sciences.

Chancellor Mnookin received her AB from Harvard University, her JD from Yale Law School, and a PhD in history and social study of science and technology from MIT.

She and her husband, political scientist Joshua Foa Dienstag, have two adult children.



PROVOST

Charles Lee Isbell Jr.

Dr. Charles Isbell became UW–Madison’s provost and vice chancellor for academic affairs in August 2023. He previously served as the dean of the College of Computing at Georgia Tech. Dr. Isbell earned his bachelor’s degree in Information and Computer Science from Georgia Tech, and his MS and PhD at MIT’s Artificial Intelligence Lab. His research interests are varied but the unifying theme of his work has been using machine learning to build autonomous agents who engage directly with humans. In addition to leading the academic mission at UW–Madison, he is highly regarded as an expert in artificial intelligence and educational reform on a national scale.



175th Anniversary

From 1848 to today, UW–Madison has been home to both dreamers and doers. Badgers are driven by public service, pushing beyond our boundaries and solving society’s largest problems. We call it the Wisconsin Idea. Because this is where an idea can change the world.

As UW–Madison celebrates our 175th anniversary in 2023–24, we’re thrilled to welcome a new class of graduates to the Badger alumni family. We know that your ideas will change the world, too. Join the yearlong celebration at 175.wisc.edu.



The University of Wisconsin–Madison

The University of Wisconsin–Madison and its alumni have a rich tradition of national and international leadership in teaching, research, entrepreneurship, and public service. We regularly rank near the top in research dollars and are rated among the strongest in the world in international reputation. And, as any visitor can readily attest, our beautiful lakeshore campus is considered to be among the nation’s most picturesque.

This university has existed for as long as Wisconsin has been a state, tracing its roots to a clause in the Constitution of the State of Wisconsin decreeing that the young state should have a prominent public university. In 1848, legislators passed a bill that formally created the University of Wisconsin. Its first class, with 17 students, met in Madison on February 5, 1849.

From these humble beginnings, the university has grown into a large, diverse community with more than 50,000 students enrolled, from every county in Wisconsin, all 50 states, and 134 countries.

Across campus, the words “sifting and winnowing” often appear when describing UW–Madison’s intellectual life. They date back to an 1894 Board of Regents statement on academic freedom:

“Whatever may be the limitations which trammel inquiry elsewhere, we believe that the great state University of Wisconsin should ever encourage that continual and fearless sifting and winnowing by which alone the truth can be found.”

Inspired by this spirit, scholarly inquiry has fed a steady stream of discoveries. From vitamins, agricultural techniques, and wildlife ecology to stem cells, biofuels, and economic well-being, the university continues to foster ideas and research that change lives.

UW–Madison is the oldest and largest campus among the Universities of Wisconsin (formerly UW System). Its mission is to provide “a learning environment in which faculty, staff, and students can discover, examine critically, preserve, and transmit the knowledge, wisdom, and values that will help ensure the survival of this and future generations and improve the quality of life for all.”

The university strives to achieve these ends through the continual advancement of its teaching, research, and public service programs. Throughout its history, the university has sought to bring the power of learning into students’ daily lives through innovations such as residential learning communities and service learning courses.

We are motivated by the “Wisconsin Idea” — articulated a century ago as the principle that the university’s influence should benefit everyone in the state. Today, this principle has expanded to a global scale. The Wisconsin Idea continues to permeate everything we do, helping to forge close partnerships between faculty, staff, and students, and people, communities, and industries around the world.

School and College Flags

The school and college flags used in today's ceremony were commissioned for commencement by Chancellor Emerita Rebecca Blank. They are used in this and other similar ceremonies, including convocation for incoming students — the complementary celebration to commencement that begins students' university careers.

The flags' background wave design reflects the university's location along Lake Mendota. Colors on each flag reflect the traditional academic colors for the courses of study within each school or college. The Graduate School, College of Letters & Science, and School of Education are multicolored, representing their varied disciplines. Flags also feature the year in which each school or college was founded, from 1848 for the Law School and School of Medicine and Public Health (authorized in the charter for the newly created university) to 1983 for the School of Veterinary Medicine.

Flag bearers in the opening procession were selected by the dean of each school and college to represent their fellow students.

College of Agricultural and Life Sciences

Kaitlin Isabelle Buterbaugh, Bachelor of Science, Dairy Science

College of Engineering

Gabriela Nawangsari Setyawan, Bachelor of Science, Electrical Engineering–Machine Learning and Data Science, Certificate in Computer Sciences

College of Letters & Science

‡ **Jonathan Edward Bryan**, Bachelor of Science, Molecular and Cell Biology, Neurobiology, Psychology, Certificate in Health and the Humanities

Graduate School

Manh-Ha Nguyen, Doctor of Philosophy, Electrical and Computer Engineering

Law School

Emma Lou Hawley, Juris Doctor

School of Business

‡ **Caroline Booras**, Bachelor of Business Administration, Marketing, Supply Chain Management

School of Education

‡ **Olivia Grace Fregien**, Bachelor of Science, Rehabilitation Psychology, Psychology, Certificate in Gender and Women's Studies

School of Human Ecology

‡ **Bethy Olson**, Bachelor of Science, Community and Nonprofit Leadership, Gender and Women's Studies, Certificate in Social Justice and Education

School of Medicine and Public Health

Alex Lyons Dudek, Master of Public Health

School of Nursing

Ann Marie Wieben, Doctor of Philosophy, Nursing

School of Pharmacy

Bonyan Abdullah Qudah, Doctor of Philosophy, Health Services Research in Pharmacy

School of Veterinary Medicine

Srikanth Aravamuthan, Doctor of Philosophy, Comparative Biomedical Sciences

‡ Candidate for Distinctive Scholastic Achievement

Academic Attire

Gowns

Gowns represent the three principal levels of academic achievement. The bachelor's gown, symbolizing the first degree, is made of black material and has a closed front and long, pointed, open sleeves. Master's candidates wear a black gown with a closed front and long, closed sleeves. The gown worn by doctoral candidates has an open front with bell-shaped sleeves. Doctoral gowns are further embellished with velvet trim in the form of crossbars on the sleeves. In spring 2017, the gown designs were updated to include the University of Wisconsin–Madison colors and crest logo, providing both a pop of red among the traditional sea of black and an additional display of UW spirit that's recognizable to all.

Hoods

Academic hoods are used as a further means of identifying the level of degree attainment. The bachelor's hood, worn only by those who have previously received a baccalaureate degree, is rather short with a narrow velvet edging the color of the appropriate discipline and a lining in the color of the institution — cardinal at Wisconsin. The master's hood is considerably longer, has a wider velvet edging, and exposes more of the lining. Doctoral hoods have the widest velvet edging, wide panels at either side, greater length, and a fully exposed lining.

Caps and Tassels

Candidates for the bachelor's degree wear the black mortarboard cap with tassels of their course color. The tassel is worn on the right side until the formal conferral of the degree. At this time, the tassel is moved from the right to the left side. Doctoral and terminal degree candidates wear an eight-sided black tam with a gold tassel. Master's degree candidates wear black mortarboard caps with black tassels on the left side. Some holders of degrees from other countries or institutions wear special hats that are distinctive to their degree.

Graduates with Honors and Distinction

Bachelor's degree candidates with distinctive scholastic achievement wear cardinal stoles over the fronts of their gowns. Bachelor's degree candidates participating in an honors program wear white stoles with cardinal chevrons.

Academic Colors

GRADUATE AND PROFESSIONAL HOODS

 Doctor of Audiology <i>Green</i>	 Master of Engineering <i>Orange</i>
 Doctor of Juridical Science <i>Purple</i>	 Master of Fine Arts <i>Brown</i>
 Juris Doctor (Doctor of Law) <i>Purple</i>	 Master of International Public Affairs <i>Teal</i>
 Doctor of Medicine <i>Green</i>	 Master of Laws <i>Purple</i>
 Doctor of Musical Arts <i>Pink</i>	 Master of Laws–Legal Institutions <i>Purple</i>
 Doctor of Nursing Practice <i>Apricot</i>	 Master of Music <i>Pink</i>
 Doctor of Occupational Therapy <i>Sage</i>	 Master of Physician Assistant Studies <i>Green</i>
 Doctor of Pharmacy <i>Olive</i>	 Master of Professional French Studies <i>White</i>
 Doctor of Philosophy <i>Blue</i>	 Master of Public Affairs <i>Teal</i>
 Doctor of Physical Therapy <i>Green</i>	 Master of Public Health <i>Salmon Pink</i>
 Doctor of Veterinary Medicine <i>Gray</i>	 Master of Science <i>Yellow</i>
 Educational Specialist <i>Sage</i>	 Master of Science–Business <i>Sapphire</i>
 Master of Accountancy <i>Sapphire</i>	 Master of Science–Engineering <i>Orange</i>
 Master of Arts <i>White</i>	 Master of Social Work <i>Citron</i>
 Master of Business Administration <i>Sapphire</i>	

UNDERGRADUATE DEGREE TASSELS

 **COLLEGE OF AGRICULTURAL AND
LIFE SCIENCES**
Maize

 **COLLEGE OF ENGINEERING**
Orange

COLLEGE OF LETTERS & SCIENCE

 **Applied Mathematics, Engineering,
and Physics**
Yellow

 **Arts (including Humanities, Letters)**
White

 **Chemistry, Science**
Golden Yellow

 **Journalism**
Crimson

 **Landscape Architecture**
Blue Purple

 **Music**
Pink

 **Social Work**
Citron

 **SCHOOL OF BUSINESS**
Sapphire

SCHOOL OF EDUCATION

 **Art, Art Education, Fine Arts, Theatre
and Drama**
Brown

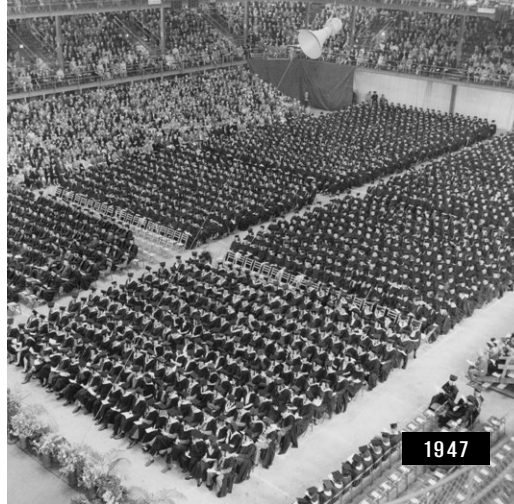
 **Dance, Kinesiology, Physical Education**
Sage Green

 **Athletic Training, Education,
Rehabilitation Psychology**
Light Blue

 **SCHOOL OF HUMAN ECOLOGY**
Maroon

 **SCHOOL OF NURSING**
Apricot

 **SCHOOL OF PHARMACY**
Olive

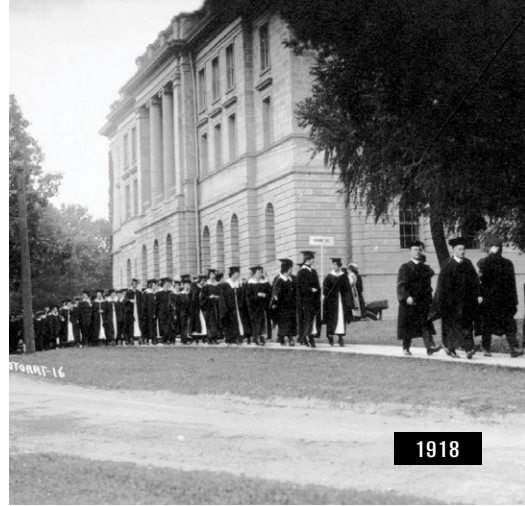




1913



2014



1918



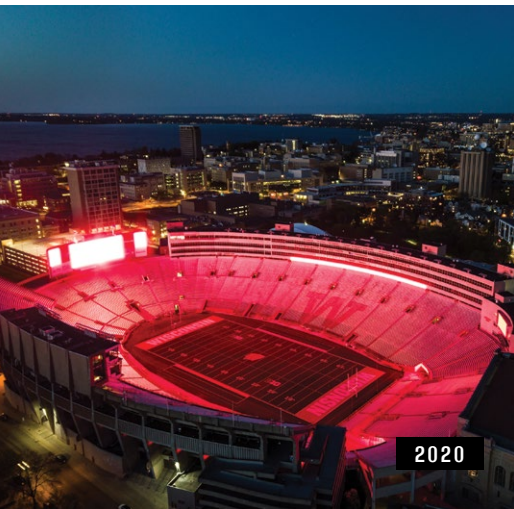
1923



2022



1942



2020



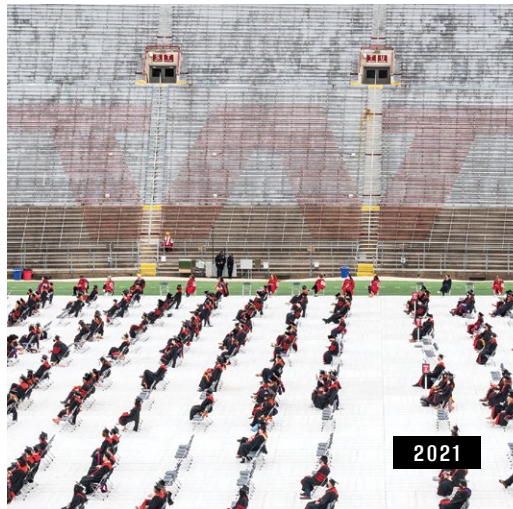
1957



2017



2016



2021



1989

Graduate Degree Candidates

This list of graduate degree candidates was compiled from information available to the Office of the Registrar and to the Graduate School as of November 3, 2023, and should not be regarded as conclusive evidence of graduation or academic standing. Selection as an honors candidate indicates participation in the Honors Program in the student's school or college.

Doctor of Law (Juris Doctor)

- Lemuel Anderson
Christopher Berry
Megan Ashley Call
Thalilaa Charles
Jane Marie Proce Crocetti-Floerke
† Aaron M. Earlywine
† Kamau C. Faines
† Jessie C. Fink
Tianna Gray
Justis S. Hagberg
Emma Lou Hawley
† Eva Nadine Karademas
Luisa Adriana Meyer
Katrina Blossom Morrison
Laura Niesen
† Kyle Charles Rule
John Ruzzin
† Leigha H. Vilen
† Jonathon Bennett Young
Emina Zukic

Doctor of Musical Arts

- Woo Hyung Lee
Holly Rae Quist
Euimin Shin

Doctor of Pharmacy

- Hosanna Higemengiest

Doctor of Philosophy

A

- Megan Ann Agnew
Population Health
Maryam Ahmadi
Communication Arts
John Chanju Ahn
Biochemistry

- Brett Akana
Chemistry
Michelle Elizabeth Akana
Chemistry
Kathleen Elizabeth Alfin
History
Timothy Jameson Allen
Medical Physics
Natalie Raquel Altvater
Chemical Engineering
Sebastian Alejandro Alvarez Avendano
Industrial Engineering
Alexander Michael Ames
Engineering Mechanics
Eri Ramiro Amezcua Cuellar
Mechanical Engineering
Maya Frances Amjadi
Cellular and Molecular Biology
Sizhe An
Electrical and Computer Engineering
Benton Jeffery Anderson
Chemistry
Janel Anderson
Educational Leadership and Policy Analysis
Srikanthmadhavan R. Aravamuthan
Comparative Biomedical Sciences
Nitesh Arora
Mechanical Engineering
Michael William Asher
Psychology
Steven Patrick Augustine
Botany
B
Ivan Babanovski
English
Desia Ashley Bacon
Psychology
Pravleen Kaur Bajwa
Epidemiology
Phillip Douglas Bandy
English
Levi James Bankston
Political Science
Yu Bao
Biochemistry

Alexandra Julia Barber
School Psychology

Lotem Bassan
Political Science

Ryan Batkie
Curriculum and Instruction

Elizabeth Bayne
Chemistry

Adam Douglas Beard
*Endocrinology - Reproductive
Physiology*

Kaelyn Victoria Becker
Medical Physics

Abigail Jane Beneke
Educational Policy Studies

Daniel Saul Berman
*Curriculum and Instruction,
Educational Policy Studies*

Miguel Antonio Bernardez
*Atmospheric and Oceanic
Sciences*

Maria Ines Berro Rovella
Special Graduate Committee

Kunal Pratap Bhagat
Mechanical Engineering

Abhijeet Sandeep Bhardwaj
Industrial Engineering

Adam Bigott
Plant Pathology

Kirstin Birkhaug
Political Science

Jonathon Louis Blank
Mechanical Engineering

Connor Blankenship
Pharmaceutical Sciences

Joy E. Block
History

Joseph Thomas Blumer
*Endocrinology - Reproductive
Physiology*

Hayley Ann Boigenzahn
Chemical Engineering

Caitlyn Winter Booms
Mathematics

Hannah Martin Brinkman
*Comparative Biomedical
Sciences*

Anna Skye Bruce
Entomology

Yuge Han Bryner
Pharmaceutical Sciences

Laurie Jane Burgos
*Educational Leadership and
Policy Analysis*

Matthew John Burner
Spanish

Daniel Henry Bushe
Medical Physics

C
Yixuan Cai
Chinese

Mikhaila Nicole Calice
Mass Communications

Tracy Alanna Campbell
Agronomy

Malia Caputo
Dairy Science

Felipe Carrasco
*Civil and Environmental
Engineering*

Brian Henry Carrick
Biochemistry

Mariam Dominique Carter
Plant Pathology

Yazmin Castruita Rios
*Rehabilitation Counselor
Education*

Andrew Clayton Cavell
Chemistry

Philip Jan Cerepak
History

Chen-Hsun Jay Chan
Physics

Trisha Chanda
Human Ecology

Hae Yeun Chang
Cancer Biology

Tzu-Chuan Chang
Mechanical Engineering

Yuan-Jung Chang
Mechanical Engineering

Vipulya Chari
Communication Arts

Dipul Chawla
Mechanical Engineering

Chen Chen
German

Dean Chen
Mechanical Engineering

Jiefeng Chen
Computer Sciences

Nuo Chen
*Atmospheric and Oceanic
Sciences*

Ri Chen
*Materials Science and
Engineering*

Tianen Chen
*Electrical and Computer
Engineering*

Yuchi Chen
Communication Arts

Yunang Chen
Computer Sciences

Haoyu Cheng
*Electrical and Computer
Engineering*

Alex Cheong
Microbiology

Monica M. Cho
Cellular and Molecular Biology

Dasol Choi
Food Science

Jason Choi
Economics

Jeong Ha Choi
Psychology

Yujun Choi
Physics

Daniel Yuchen Chu
Neuroscience

Hanwook Chung
Biological Systems Engineering

Karly Alex Cody
Neuroscience

Nathan Colgan
*Nuclear Engineering and
Engineering Physics*

John Cyphert
Computer Sciences

D
Kendra Joy Dahmer
*Comparative Biomedical
Sciences*

Rachel Lee Dahn
*Endocrinology - Reproductive
Physiology*

Chi-Shian Dai
Statistics

Preyesh Dalmia
*Electrical and Computer
Engineering*

Itzel Etzna Anaid De Haro
Lopez

*Agricultural and Applied
Economics*

Mahzad Dehghany
Chemistry

Diandra Nadine Denier
Fields

Nutrition and Metabolism

Hillary Dequina
Chemistry

Zubin Rustom Devitre
Counseling Psychology

Emily Judith Diaz Vallejo
Geography

Shannon Dillard
Geography

Caleb M. Dillingham
*Cellular and Molecular
Pathology*

Yutao Dong
*Materials Science and
Engineering*

Gaurav Doshi
*Agricultural and Applied
Economics*

Raymond Doudlah
Physiology

Rebecca Jo Dower
Human Ecology

Stephanie Duchatellier
Anthropology

Alexander Todd Duckworth
Biochemistry

Omar Dumdum
Mass Communications

Nora Dunkirk
Botany

Michelle M. Dutton
Spanish

E
Anthony Lyle Edgeton
*Materials Science and
Engineering*

Jonathan M. Ellis
Chemistry

GRADUATE DEGREE CANDIDATES

Marygrace Erickson
Dairy Science

Leah Elise Escalante
Genetics

Luis Izet Escano
Mechanical Engineering

Arielis Estevez Davila
Pharmaceutical Sciences

Christine M. Evans
German

F
Lucretia Fairchild
Human Ecology

Sijia Fang
Statistics

Kieran Michael Farrell
Chemistry

Michael Feinberg
Art History

Ahlan Sabah Ferdous
Biochemistry

Audrey Rose Fetsko
Pharmaceutical Sciences

Mattison Jean Flakus
Medical Physics

Koji Lee Foreman
Chemical Engineering

Malinda L. Forsberg
Special Education

Endang Fourianalistyawati
Human Ecology

Emi Louise Frerichs
Spanish

Hannah Patrese Fricke
Endocrinology - Reproductive Physiology

Erika Lynn Frost
Economics

Hannah Fry
Rehabilitation Counselor Education

Yu Fu
Mathematics

G
Guilherme Gainett Cardoso
M C Florez
Integrative Biology

Joseph Gallant
Molecular and Cellular Pharmacology

Brianna Sue Gambetti
Human Ecology

Aedan Gardill
Physics

Ruiqi Geng
Medical Physics

Savannah Gentry
Botany

Matthew James Genzink
Chemistry

Gesangyangji
Environment and Resources

Hadis Ghaedi
Second Language Acquisition

Ujaan Ghosh
Art History

Morgan Alexis Giese
Cellular and Molecular Biology

Dung Le Golden
Chemistry

Kylie Gorney
Educational Psychology

Mollie Gossage
Anthropology

Kendra Greendeer
Art History

Dalton Griner
Medical Physics

Nona Maria Gronert
Sociology

Paul Dion Grosse
Spanish

Ting-Jia Gu
Pharmaceutical Sciences

Urvashi Gupta
Physics

Arella Gussow
Psychology

H
Michael Cory Hagenow
Mechanical Engineering

Benjamin Wayne Hall
Genetics

Abby Maureen Hammes
Nursing

William Jackson Hardt
Mathematics

Zachary Peter Harmer
Cellular and Molecular Biology

Sara Elizabeth Harper
Biomedical Engineering

Tiffany Nicole Harris-Jones
Microbiology

Kyle Kendal Harrison-Woods
Curriculum and Instruction

Ethan Glenn Harrod
Psychology

Olivia Elise Harwood
Cellular and Molecular Pathology

Sheryl Hayes Hursh
Environment and Resources

Qiao He
Mathematics

Yuchen He
Biophysics

Ahmed Hembel
Electrical and Computer Engineering

Ashley R. Henry
Botany

Jorge Hernandez Lasa
Spanish

Matthew Conley
Hetherington
Entomology

Peyton Mackinzie Higgins
Chemistry

Noah Thomas Hirschl
Sociology

Thuong Gia Ngac Ho
Biochemistry

Anna Hoefges
Cellular and Molecular Pathology

Alexander Otto Hof
Mathematics

Dylan E. Holst
Chemistry

Mark Valentin Horton
Microbiology

Kai Hu
Geoscience

Kyler James Hudson
Political Science

Anna Marie Hugon
Cellular and Molecular Pathology

I
Soobin Im
School Psychology

Shay Inbar
Physics

Abel Trinidad Ingle
Civil and Environmental Engineering

Naomi Han Isenberg
Psychology

Ruth Yi Isenberg
Microbiology

Benjamin Green Iuliano
Integrative Biology

J
Raghav Jain
Biochemistry
Vrishank Ramprasad Jambur
Materials Science and Engineering

Mu-Lan Jen
Medical Physics

Marina Christine Jenkins
Population Health

Kelly Katherine Jensen
Communication Arts

Zena Dee Jensvold
Cellular and Molecular Biology

Jenny Jihyun Jeong
Spanish

Xinle Jia
Communication Arts

Zirou Jin
Geological Engineering

Sarah Michelle Johns
Botany

Quanda Dawnyell Johnson
Interdisciplinary Theatre Studies

K
Kayla Kaeppler
Nutrition and Metabolism
William Charles Kasberg
Biochemistry

Megan June Kaul
School Psychology

Rachel Edith Kesselmayr
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Xiating Ouyang
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*Health Services Research in
Pharmacy*

Tori Anne Hohenstein
Clinical Nutrition

Lily Ann Holden
Biomedical Engineering

Asia Holm
Business: Accounting

James Kryder Hoover
Business: General Management

Caroline Hopkins
Pharmaceutical Sciences

Michael Herbert Horton
*Journalism and Mass
Communication*

Sandhya Madhuri Hota
Information

Hongzhou Huang
Economics

Yuxuan Huang
Economics

Carlie Allison Hubbard
School Psychology

Kristin Nicole Hudson
*Educational Leadership and
Policy Analysis*

Carly Huggins
Agroecology

Riley John Humphrey
Sports Leadership

Mackenzie Jean Hurt
Biomedical Engineering

Kathryn Huseth
Pharmaceutical Sciences

I
Faysal Ibrahim
Chemistry

Victor Samuel Ika
Pharmaceutical Sciences

Richard Hope Imagwe
*Electrical and Computer
Engineering*

Michael Whitaker Imhoff
*Cartography and Geographic
Information Systems*

Gwendolyn Barbara Inman
*Library and Information
Studies*

Erica Ednashi Irizarry Pagan
Neuroscience

Sarah Nicole Israel
*Educational Leadership and
Policy Analysis*

Boris Ivanov
*Business: Real Estate and
Urban Land Economics*

J

Danny Jacobs
Engineering

Jordan Scott Jahnz
*Civil and Environmental
Engineering*

Maggie Jay
Curriculum and Instruction

Lisette Bernice Louise
Jenkins
*Molecular and Cellular
Pharmacology*

Jinkyoo Jeong
*Business: Real Estate and
Urban Land Economics*

Tiger Feng Ji
Computer Sciences

Xu Ji
*Civil and Environmental
Engineering*

Jia Jia
*Educational Leadership and
Policy Analysis*

Yining Jia
Economics

Weizheng Jiang
Information

Zhiyi Jiang
Mechanical Engineering

Ting Jin
Biomedical Data Science

Sunwoo Jo
*Electrical and Computer
Engineering*

Erik Johansson
*Electrical and Computer
Engineering*

Aaron Blakeley Johnson
Clinical Nutrition

Cassidy Johnson
*Atmospheric and Oceanic
Sciences*

Clarissa Marie Johnson
*Library and Information
Studies*

Cora B. Johnson
*Cartography and Geographic
Information Systems*

Elizabeth Aurora Johnson
Public Affairs

Luke Randle Johnson
School Psychology

Sarah Nicole Johnson
Anthropology

Aja Lanyia Jones
School Psychology

Mitchell Benjamin Josvai
Biomedical Engineering

John Michael Judge
Biophysics

Jikwang Jung
*Business: Real Estate and
Urban Land Economics*

K

Tyler J. Kahle
Curriculum and Instruction

Sanyam Kakkar
Industrial Engineering

Kevin Richard Karras
Mechanical Engineering

Manvi Karuka
Pharmaceutical Sciences

Irene Katana
*Civil and Environmental
Engineering*

Michael John Katzenberger
*Civil and Environmental
Engineering*

Gillian S. Keller
French Studies

Katelyn Rose Keller
Sports Leadership

Olivia C. Kepner
Animal Sciences

Timothy Daniel Keup
Biomedical Engineering

Osama Mohammed
Kheshaifaty
Statistics

Maxwell Kiernan
Medical Physics

Siddharth Teja Kilaru
Business: Analytics

Min Ji Kim
Chemistry

Ethan Alexander King-Polich
*Civil and Environmental
Engineering*

Ben Andrew Kizaric
*Electrical and Computer
Engineering*

Joseph Arthur Klein
Environmental Conservation

William Henry Kleinschmidt
Business: General Management

Samuel Olson Klepfer
*Library and Information
Studies*

Jason M. Kluga
*Electrical and Computer
Engineering*

Madison Lane Knodel
Clinical Nutrition

Minjeong Ko
*Business: Real Estate and
Urban Land Economics*

Hanna Barbara Koel
Industrial Engineering

Cathalee Joy Koeninger
Curriculum and Instruction

Jane Koestring
Curriculum and Instruction

Saamanth Kommera
Business: General Management

Mitsuhiro Kono
Japanese

David Gregory Konstorum
Business: General Management

Si Hui Koo
Cellular and Molecular Biology

Kelly Lynn Koplen
*Library and Information
Studies*

Joseph Andrew Korbel
Business: General Management

Mike Kovanda
Special Education

Amanda Elise Kozlowski
Human Ecology

Heather Kozlowski
Business: General Management

Camryn Rose Kronish
Sports Leadership

Maria Krutikova
Engineering

Marko Kuljanin
Engineering

GRADUATE DEGREE CANDIDATES

Paige Justine Kulzer
Wildlife Ecology

Sai Bhargav Kurugonda
Industrial Engineering

Karsten Daniel Kutschera
Curriculum and Instruction

Ken Kuyath
Applied Biotechnology

Yurii Kvasiuk
Physics

Lauren Kwok
Clinical Nutrition

Ki Hoon Kwon
*Business: Real Estate and
Urban Land Economics*

L

Avery Labarbera
Sports Leadership

John Lacy
*Materials Science and
Engineering*

Zachary Thomas Laduca
*Materials Science and
Engineering*

Praneel Naidu Lalam
Business: Analytics

Nicole Rae Lamantia
Sports Leadership

Noah Michael Lancaster
Chemistry

Alexander Jerome Larson
*Cartography and Geographic
Information Systems*

Kari Anne Larson
Clinical Nutrition

Emma Grace Lather
Forestry

Frank Lazar
*Plant Breeding and Plant
Genetics*

Yingfei Le
*Educational Leadership and
Policy Analysis*

Olivia Marie Leblanc
School Psychology

Lena Lee
*Educational Leadership and
Policy Analysis*

Seungmin Lee
*Electrical and Computer
Engineering*

Yurim Lee
Medical Physics

Colleen Faith Lem
Clinical Nutrition

Tess I. Lemcke
Biological Systems Engineering

Lisette Gwendolyn Lemerise
Medical Physics

Alyssa Margaret Lemirande
School Psychology

Olivia K. Lemke
*Educational Leadership and
Policy Analysis*

Riley McCabe Lenocho
Special Education

Timothy E. Leszczynski
Business: General Management

Temma Mae Levis
School Psychology

Elizabeth Hannah Levy
Environmental Conservation

Jiacheng Li
Information

Oliver Li
Computer Sciences

Qiaojun Li
Economics

Tingbiao Li
*Electrical and Computer
Engineering*

Yuting Li
*Electrical and Computer
Engineering*

Ziming Li
Statistics

Huan Liang
Biomedical Data Science

Natan Olegovich Lidukhover
Computer Sciences

Ryan Wayne Lieu
*Library and Information
Studies*

Huey Ling Liew
Pharmaceutical Sciences

Benjamin D. Lillge
*Library and Information
Studies*

Jeremy Jay Lincicum
Business: General Management

Joseph Ian Lindquist
*Civil and Environmental
Engineering*

Alex Roy Lindsay
Curriculum and Instruction

Valerie Lines
*Library and Information
Studies, Music*

Zilu Liu
Economics

Anthony Lizarraga
Educational Policy Studies

Emma Loader
School Psychology

He Lu
Economics

Yizhou Lu
Computer Sciences

Jonathan Randall Lund
*Manufacturing Systems
Engineering*

Mengmeng Luo
Agroecology

Zhengpei Luo
Environmental Conservation

Yuling Lyu
Statistics

M

Charushree M B
Business: Analytics

Yuanxue Ma
Psychology

Zhichao Ma
Industrial Engineering

Suryaraj Machani
Statistics

Mary Magnuson
Environment and Resources

Abrar Afzal Majeedi
Biomedical Data Science

Tess Maki
French

Emma Caitlin Olson
Malinee
*Library and Information
Studies*

Nathan Patrick Mann
Mechanical Engineering

Shalini Manna
*Electrical and Computer
Engineering*

Arabel Marciano Colon
*Educational Leadership and
Policy Analysis*

Jan Niklas Maroske
Mechanical Engineering

Lily Jane Marthaler
Curriculum and Instruction

Patrick Scott Martin
Engineering

Tabitha Martin
School Psychology

Timothy J. Martin
*Environmental Chemistry and
Technology*

Michael Newman Martinez
Physics

Ryan Evan Martinez
Genetics

Ashley Elizabeth Massart
Clinical Nutrition

Andrew Thomas Mastele
*Electrical and Computer
Engineering*

Satvik Maurya
*Electrical and Computer
Engineering*

Benjamin McCammon
Applied Biotechnology

Daniel Patrick McCarthy
*Civil and Environmental
Engineering*

Devin Patrick McCormick
Mechanical Engineering

Lauren Murphy McElligott
Business: General Management

Duncan Eliot Hiebert
McFarlane
*Cartography and Geographic
Information Systems*

Megan Kay McFarlane
Clinical Nutrition

Jennifer McGowan
*Library and Information
Studies*

Caitlyn McGrail
*Electrical and Computer
Engineering*

Daniel Patrick McGrail
Electrical and Computer Engineering

Erin McKinney
Sports Leadership

Kathleen McKitish
Engineering

Matthew James McLachlan
Medical Physics

Marcus Medema
Financial Economics

Nikunj Mehta
Biophysics

Dylan Mercer
Educational Leadership and Policy Analysis

Anna Tarata Meredith
Mechanical Engineering

Dominick Mersch
Sports Leadership

David Milan Messer
Engineering

Cortney Jo Mihulka
Library and Information Studies

Skye Thomas Miles
Curriculum and Instruction

Kristine K. Millard
Library and Information Studies

Ryan G. Miller
Curriculum and Instruction

Silas Truex Miller
Cellular and Molecular Biology

Travis James Miller
Soil Science

Mackenzie Mindorff
Curriculum and Instruction

Kayla Snow Miron
History

Shweta Mishra
Biophysics

Lucas Nolan Modahl
Psychology

Garrett Model
Sports Leadership

Salaar Moeeni
Mechanical Engineering

Evelyn L. Moran
Water Resources Management

Srujana Mosalikanti
Pharmaceutical Sciences

Marissa Mui
Library and Information Studies

Deeksha Muneendra Kumar
Business: Analytics

Andrew Musto
Business: General Management

Jessica Ann Musto
Clinical Investigation

Takondwa Mwasi
Educational Leadership and Policy Analysis

Matthew Myers
Physics

N

Nischala Nadig
Bacteriology

German Najera Mata
Civil and Environmental Engineering

Natalie Elise Naquin
Atmospheric and Oceanic Sciences

Tarun Perumal Naren
Medical Physics

Hitesh Narra
Industrial Engineering

Taylor Ann Nasinec
Library and Information Studies

Vikram Nat
Business: General Management

Eloisa Elidet Negrete Garcia
Counseling

Demitrius Dashawn Nelson
Curriculum and Instruction

Derek James Nelson
Dairy Science

Scot Randall Nelson
Applied Biotechnology

Luke Alan Neuendorf
Electrical and Computer Engineering

Kelly Ng
Educational Leadership and Policy Analysis

Quynh Khanh Linh Nguyen
Agricultural and Applied Economics

Madhushree Muralimohan Nijagal
Computer Sciences

Anggi Nindita
Plant Breeding and Plant Genetics

Hope Taylor Nolin
Curriculum and Instruction



GRADUATE DEGREE CANDIDATES

Arian Noori
Electrical and Computer Engineering

Emily Lee Norman
School Psychology

Molly Jane Nortman
Library and Information Studies

Taylor Paige Norton
Atmospheric and Oceanic Sciences

J.R. Nosal
Environmental Remediation and Management

Kwame Junior Nyamekye
Curriculum and Instruction

O

Adeline Claire O'Brien
Clinical Nutrition

Vanessa Julia Obrycki
Biomedical Engineering

Russell A. Ogle
Atmospheric and Oceanic Sciences

Cullen Michael Ogren
Business: General Management

Peter Chikaodili Okoro
Environmental Conservation

Danelle Ann Olson
Clinical Nutrition

Reid Leavitt Olson
Geological Engineering

Mary Kate Ontaneda
Educational Leadership and Policy Analysis

Valerie Marie Orozco
Counseling

Brendan Hale Ortiz
Special Education

David Ortiz
Business: General Management

Beyhan Ozturk
Educational Leadership and Policy Analysis

P

Jessica Pachon
Pharmaceutical Sciences

Haley Madeline Padfield
Public Affairs

Manishkumar Dhirajlal Paghda
Electrical and Computer Engineering

Chengcheng Pan
Business: Analytics

Xianshu Pan
Financial Economics

Zachary G. Paradis
Engineering

Byunguk Park
Biophysics

Muhammad Faiz Ahmed Parkar
Industrial Engineering

Bryce Jonathan Parker
Engineering

Reid Parks
Industrial Engineering

Nicholas Christopher Parulski
Educational Leadership and Policy Analysis

Harin Patel
Electrical and Computer Engineering

Jessie Katherine Paulson
Environmental Conservation

Suncana Pavlic
Journalism and Mass Communication

Isabel Perea Martinez
Business: General Management

Justin Peters
Business: General Management

Kelly Petersen
Clinical Nutrition

Rachel Marie Petzold
Clinical Nutrition

Harrison Thomas Phillis
Library and Information Studies

Brooke K. Pierce
Special Education

Nadia D. Pierrehumbert
Curriculum and Instruction

Zachary James Pinard
Cartography and Geographic Information Systems

Samantha Leigh Piso
Pharmaceutical Sciences

Laurie Cheryl Plewinski
Pharmacy

Akhil Polamarasetty
Computer Sciences

Artemis Pomerence
Curriculum and Instruction

Jenna Marie Pomraning
Library and Information Studies

Thomas Potts
Microbiology

Hamsalekha Premkumar
Electrical and Computer Engineering

Sherry Beth Preston
Library and Information Studies

Abigail Elizabeth Priepke
Curriculum and Instruction

Matthew Prince
Applied Biotechnology

Brett Andrew Prussack
Mechanical Engineering

Caden Pulley
Curriculum and Instruction

Allyson Carley Pulvermacher
Molecular & Environmental Toxicology

Brynn Elizabeth Puppe
School Psychology

Harshana Puri
Agricultural and Applied Economics

Parth Dipak Purohit
Electrical and Computer Engineering

Rachel Pyrek
Library and Information Studies

Q

Leran Qi
Economics

Nuo Qian
Economics

Xilin Qiao
Statistics

Jianxiang Qiu
Cartography and Geographic Information Systems

Xinyi Qiu
Economics

R

Wolfgang Wilfred Rafert
Curriculum and Instruction

Shila Rajbahak
Clinical Nutrition

Nicholas J. Raleigh
Engineering

Erin Ralph
Business: General Management

Soundarya Ramasubramanian
Mechanical Engineering

Anabell Olivia Ramos
School Psychology

Andrea Lynn Randall
Pharmaceutical Sciences

Autumn Rasmussen
Medical Physics

Katie Ann Rasmussen
Engineering

Daniel James Raudonis
Water Resources Management

Lily Rawnsley
Sports Leadership

Isabel Ann Reams
Civil and Environmental Engineering

Benjamin Andrew Reeber
Engineering Management

Scott Mathew Reese
Mechanical Engineering

Mitchell T. Reisetter
Mechanical Engineering

Nicole Joanna Reissnour
Curriculum and Instruction

Patrick Kenneth Remick
Curriculum and Instruction

Jianwei Ren
Statistics

Maximilian Reynolds
Integrative Biology

Megan Marie Reynolds
Curriculum and Instruction

Alyssa Rice
Curriculum and Instruction

Courtney Richmond
Library and Information Studies

Molly Roberge
Clinical Nutrition

Elizabeth Helen Rock
Japanese

Benjamin Daniel Rodenkirch
Atmospheric and Oceanic Sciences

Haley Rogers
Educational Leadership and Policy Analysis

Nathan Henry Rooyackers
Curriculum and Instruction

Alexander Rosenflanz
Environmental Conservation

Cory Ross
Curriculum and Instruction

Sophie Ross
Pharmaceutical Sciences

Devon Rosseter
Business: General Management

Miles Roth
Curriculum and Instruction

Nicolas Felipe Rueda Rey
History

Larry Russell III
Business: General Management

Zachary William Ryan
Business: General Management

S

Hanan Sadeg
Pharmaceutical Sciences

Tooba Safeer
Electrical and Computer Engineering

Aindrila Saha
Cellular and Molecular Biology

Ozge Sahin
Italian

Maia Emily Salameh
Curriculum and Instruction

Saman Salmasi
Pharmaceutical Sciences

Kimberly Sanchez-Vazquez
Business: Accounting

Kathryn Sandoval
Educational Leadership and Policy Analysis

Bria Marie Santiago
Business: General Management

Kanishk Saxena
Statistics

Ethan T. Schauer
Engineering

Eric Anthony Schloesser
Curriculum and Instruction

Jill Schloff
Business: General Management

Nicholas Owen Schmidt
Special Education

Drew Michael Schneider
Library and Information Studies

Jake W. Schneider
Curriculum and Instruction

Natalia Schoch Lopez
Applied Biotechnology

Samuel F. Scholz
Civil and Environmental Engineering

Cal Schroeder
Mechanical Engineering

Molly Kathryn Schumacher
Music: Performance

Liam Scott
Physics

Jerusha Ratna Seesala
Information

Ana Elisa Segura Lerma
Applied Biotechnology

Selehadin Kadir Seid
Civil and Environmental Engineering

Alyssa Ann Seitz
Dairy Science

Randi Mae Selvey
Cartography and Geographic Information Systems

Gowtham Senthilkumar
Industrial Engineering

Muhammad Osama Shahid
Electrical and Computer Engineering

A M K Muntasir Shamim
Electrical and Computer Engineering

Yunqing Shao
Statistics

Anjali Sharma
Business: General Management

Roli Sharma
Counseling

Jaylan Dijon Shaw
Sports Leadership

Yanhui Shen
Financial Economics

Kayla Marie Sherman
Agroecology

Erica D. Shoenberger
Agroecology

Jenna Shoosmith
Urban and Regional Planning

Madan Shrestha
Agricultural and Applied Economics

Prazila Shrestha
Applied Biotechnology

Anne Rose Shriver
Curriculum and Instruction

Kai Shukla
Statistics

Sweksha Shukla
Computer Sciences

Maria Elvira Signes Costa Smith
Industrial Engineering

Ethan Silvius
Educational Leadership and Policy Analysis

Scott Michael Simons
Business: General Management

Sukhvir Singh
Public Affairs

Sree Mowrya Singupuram
Mechanical Engineering

Regan Kelly Sitorius
Business: General Management

Joshua A. Skatrud
Educational Leadership and Policy Analysis

Lisa R. Slaterry
Library and Information Studies

Emily Slawski
Business: General Management

Delaney Rose Smith
Curriculum and Instruction

Trystan Smith
Physics

Matthew Snider
Business: General Management

Alexander Joseph Sobczak
Business: General Management

Devin Joseph Sobezenski
Applied Biotechnology

Vanessa Aileen Soendjaja
Food Science

Eury Sohn
Information

Andrew Francis Sonsalla
Pharmacy

Brianna Edna Sorenson
Computer Sciences

Lindsay Marie Spellman
Business: Accounting

Brennen Dennis Spencer
Civil and Environmental Engineering

Jordan Paige Spivak
Clinical Nutrition

Nichole Springer
International Public Affairs

Kartik Sreenivasan
Computer Sciences

Patrick Blake Stanek
Business: General Management

Terrence Stanford
Special Education

Annie Stanton
Educational Leadership and Policy Analysis

Natalie Steffes
Business: General Management

Allison Marie Steil
Business: General Management

Pauline Ariane Felicitas Stein
Life Sciences Communication

Sydney Drew Stein
Pharmaceutical Sciences

Jacob Michael Steinberg
Cartography and Geographic Information Systems

Rachel Raye Steiner
Biological Systems Engineering

Paul William Stephan
Business: General Management



Kevin Stindt
Biophysics

Claire Elizabeth Stone
School Psychology

Emilee B. Storaska
Bacteriology

Kirsten Lucille Storhoff
Special Education

Paige Ann Stork
Freshwater and Marine Science

Martin Jeffrey Strey
Sports Leadership

Danton Leeland Studer
Biological Systems Engineering

Anthony L. Sumlin
Chemistry

Nicholas Ryan
Summerfield
Medical Physics

Xueying Sun
*Agricultural and Applied
Economics*

Zhihan Sun
Financial Economics

Minkyung Sung
*Business: Real Estate and
Urban Land Economics*

Dhruthi Suresh
*Comparative Biomedical
Sciences*

Margaret Sweet
Human Ecology

T Samantha Tabone
Pharmaceutical Sciences

Christine Tackes
Social Work

Kevin Tactac
Physics

Yashaswini Tadakamalla
Pharmaceutical Sciences

Christin Leigh Tang
Business: General Management

Penelope Taumoepeau
*Library and Information
Studies*

Sasha Telesman
Engineering

William Scott Thomas
Medical Physics

Zachary Hruzd Thomas
Environment and Resources

Kylie Madison Thomasen
Environmental Conservation

Diana Sirida Thomawong
*Library and Information
Studies*

Kayla M. Thompson
Curriculum and Instruction

Christian Clayton Thorpe
Mechanical Engineering

Jiaxin Tian
Industrial Engineering

Alexandria Nichole Tibbs
Curriculum and Instruction

Rachit Tibrewal
Computer Sciences

Dhaval Tilak Raj
Mechanical Engineering

Connor Tingstad
Business: General Management

Claire Tipton
Curriculum and Instruction

Priscilla Tovar-Perez
Educational Psychology

Reed Montgomery
Trueblood
Curriculum and Instruction

Miles William Tryon-
Petith
*Civil and Environmental
Engineering*

Julie Tsai
Business: Analytics

Wanxin Tu
Statistics

Ena Tully
Cellular and Molecular Biology

Rachel Marie Tupper
Curriculum and Instruction

U Syed Umair
Industrial Engineering

V Alycia Valentine
Business: General Management

Mary Van Dyke
Curriculum and Instruction

Ishan Nitin Vengurlekar
School Psychology

Amber Rose Verdecchia
Curriculum and Instruction

Anthony Vik
*Manufacturing Systems
Engineering*

Jean Vilbert Pereira
*Latin American, Caribbean and
Iberian Studies*

Ross Vincent
Sports Leadership

Tia Volker
Business: General Management

Carlee Jo Vonderheid
Curriculum and Instruction

W

John H. Wahl
*Civil and Environmental
Engineering*

Sequoyah Walters
Mechanical Engineering

Han Wang
*Electrical and Computer
Engineering*

Junzhao Wang
*Educational Leadership and
Policy Analysis*

Mingyang Wang
Business: General Management

Mingyu Wang
Statistics

Ruolin Wang
Biological Systems Engineering

Xinyu Wang
*Electrical and Computer
Engineering*

Yaxin Wang
*Civil and Environmental
Engineering*

Ying Jie Wang
*Business: Real Estate and
Urban Land Economics*

Yu Wang
Mechanical Engineering

Yuhan Wang
Computer Sciences

Avery Warner
Sociology

Emily Robin Warnke
*Educational Leadership and
Policy Analysis*

Vincent Miles Wartenweiler
Pharmaceutical Sciences

Chelsea Renee Washburn
Special Education

Kyle Adam Weaver
Engineering

Kateri Klingele Weege
Social Work

Wenqing Wei
Computer Sciences

Xin Wei
Mechanical Engineering

Yeming Wei
Statistics

Derek Michael Weisberg
Curriculum and Instruction

Lindsay Marie Welles
Curriculum and Instruction

Emily Rose Wentorf
Curriculum and Instruction

Madeline Marie Wergin
Sports Leadership

Lexi Rae Westley
Sports Leadership

Brandon P. Westra
Engineering

Leah Whitesel
*Library and Information
Studies*

Emily Wicker
Curriculum and Instruction

Sydney K. Widell
Freshwater and Marine Science

Bryson Wilcox
Engineering

Sam Wiles
Geography

Colleen Catherine
Williams
*Civil and Environmental
Engineering*

Justin Williams
Engineering

Evan James Willing
*Materials Science and
Engineering*

Hendri Yuda Winanto
Soil Science

Kendra Imani Winchester
Communication Arts

Camille Jean Wirkus
Clinical Nutrition

Dylan Arlo Witte
Curriculum and Instruction

Jacob Wolf
*Library and Information
Studies*

Sierra Dawn Wolf
Pharmaceutical Sciences

Hansol Woo
Economics

Kimberly Woodbury
Business: General Management

Calvin J. Woodring
Curriculum and Instruction

Jeffrey Ian Lewis Wright
*Library and Information
Studies*

Lanxi Wu
Biophysics

X

Xizi Xiao
Industrial Engineering

Tian Xie
Physics

Xinyue Xu
Business: Analytics

Jinming Xue
Economics

Y

Anirudh Yadav
Physics

Kao Lee Yang
Public Affairs

Xi Yang
Business: Analytics

Yukun Yang
Physics

Ziyi Yang
Statistics

Shawn Yeager
Business: General Management

Hnin Lae Yee
Southeast Asian Studies

Viral Yemul
Mechanical Engineering

Kuralay Yeskendirolva
*Educational Leadership and
Policy Analysis*

Muhsin H. Younis
Medical Physics

Yicheng Yu
Business: Analytics

Yulong Yue
Mechanical Engineering

Z

Ariel Zellmer
Applied Biotechnology

Joe Zemen
Engineering

Xiao Zhang
Business: Analytics

Yunjia Zhang
Computer Sciences

Ziao Zhang
Statistics

Zifang Zhang
*Business: Real Estate and
Urban Land Economics*

Wanruo Zhao
*Journalism and Mass
Communication*

Xinyi Zhao
Curriculum and Instruction

Yujie Zhao
Statistics

Yuxin Zhao
Statistics

Bingru Zheng
*Business: Real Estate and
Urban Land Economics*

Xiaoqing Zheng
Information

Jinyu Zhou
Physics

Ruoling Zhu
Pharmaceutical Sciences

Yan Zhu
Psychology

Leisa Zimbrick
Business: General Management



1995



1919



2022



2015



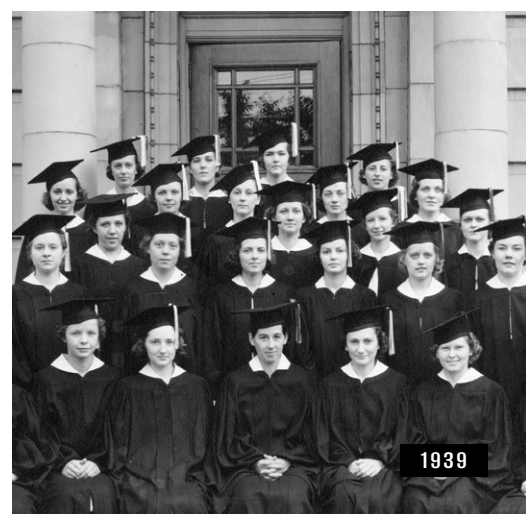
2016



2018



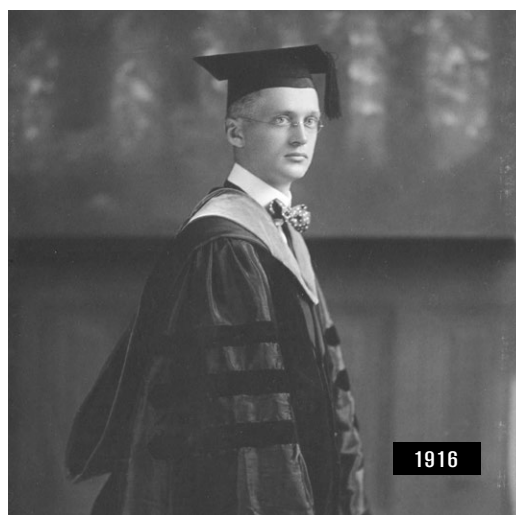
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1939



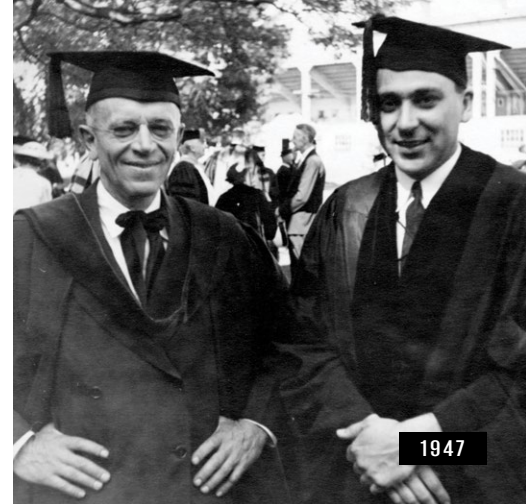
1951



1916



2021



Undergraduate Degree Candidates

This list of undergraduate degree candidates was compiled from information available to the Office of the Registrar as of November 3, 2023, and should not be regarded as conclusive evidence of graduation or academic standing.

UW–Madison does not use Latin honors such as cum laude. Students honored for distinctive scholastic achievement have completed a minimum of 60 credits at UW–Madison and have a cumulative grade-point average placing them within the top 20 percent of graduating students in the school or college. Selection as an honors candidate indicates participation in the Honors Program in the student's school or college.

College of Agricultural and Life Sciences

Andrew Adetoro Akindele	Gabriel Preston
Mitchell Aldridge	Friedbauer
Amani Yasser Amer	Abbygail Frisinger
Rykia Christina Amos	Michael Nathaniel Fritz
Samuel Oluwatomisin Amusan	Payton Gehring
Corinne Antonetti	‡ Marissa Ann Gerritson
Molly L. Balch	Kendra Marie Gillett
Arianna Nayelie Barajas	Harrison Nelson Glen
Lance Alan Baren	Peiyao Gong
‡ Maya Johanna Barwick	Tiffany Crystal Gorges
Ines Bengana	Kayla Lynn Gotzion
Constantin Bensch	Josephine Ann Greener
Dani Leigh Biedenbender	Lily Hames
Evan Douglas Blesener	Quaid Handy
Brynne Boeck	Caitlin Ann Hartigan
McKenna Kathleen Breunig	Saksen Alexandra Hathaway
Connor Austin Brown	‡ Fletcher Ryan Haus
Thomas Jason Brunner	‡ Michael David Hensley
Kaitlin Isabelle Buterbaugh	‡ Justin Anthony Hintz
Amanda Carston	‡ Jenna Corrine Holler
‡ Lucas Scott Cates	Chandler Holschbach
‡ Che Wei Chang	Kerstin Hurd
‡ Sara Margaret Christenson	Jack A. Jentz
Yunwei Chu	Jennie Jeong
Jane Marie Collier	‡ Steven Johnson
Jacob Criter	Jacob Leonard Kafer
Lysbeth Sally Laurretta Davis	‡ Alisha S. Kansra
Ethan James DeKolver	Ann Kessler
Isabella Den Hond	Julia Elizabeth Kettner
‡ Grace Drexel	† Julia Knutson
Sophia Marie Edwards	† Cole Alan Koffron
Lauren Elizabeth Elder	Erin Michelle Konter
‡ Eleya Escobedo	Gracelyn Jane Krahn
Bethany Mary Foss	Emily Ann Kruger
Ann Marie Franks	Mitchel Jon Kudronowicz
Evan Christopher Freed	Will T. Kwok
‡ Isaac Thomas Freichels	Rio Lara
† Alexandra Jewel Fried	Samantha Emily Lee
	Travis James Leuzinger
	Andrew Thomas Loehr
	Allison Liyan Lopina
	† Ivy Rose Drzewicki Lucier
	Dayne Ludlum
	‡ Paul Vincent Lyons

‡ Annabelle Elizabeth Majerus
 Brady Nicholas Mandella
 Fanyi Mo
 Alex Robert Monson
 Kaitlyn J. Monty
 Ian Olds Moret
 Brian Patrick Mulhern
 Cortney Rose Mullenberg
 Nicholas Nadon
 Erika Ann Nielson
 Emma Rose Nockerts
 Rithika Nurani
 Carter James O'Brien
 John Riley O'Neill
 Finnian Riley Lucille OBrien
 Ana Renee Paape
 Krista Marie Paras
 Cora Rose Peirick
 Jessica Pemberton
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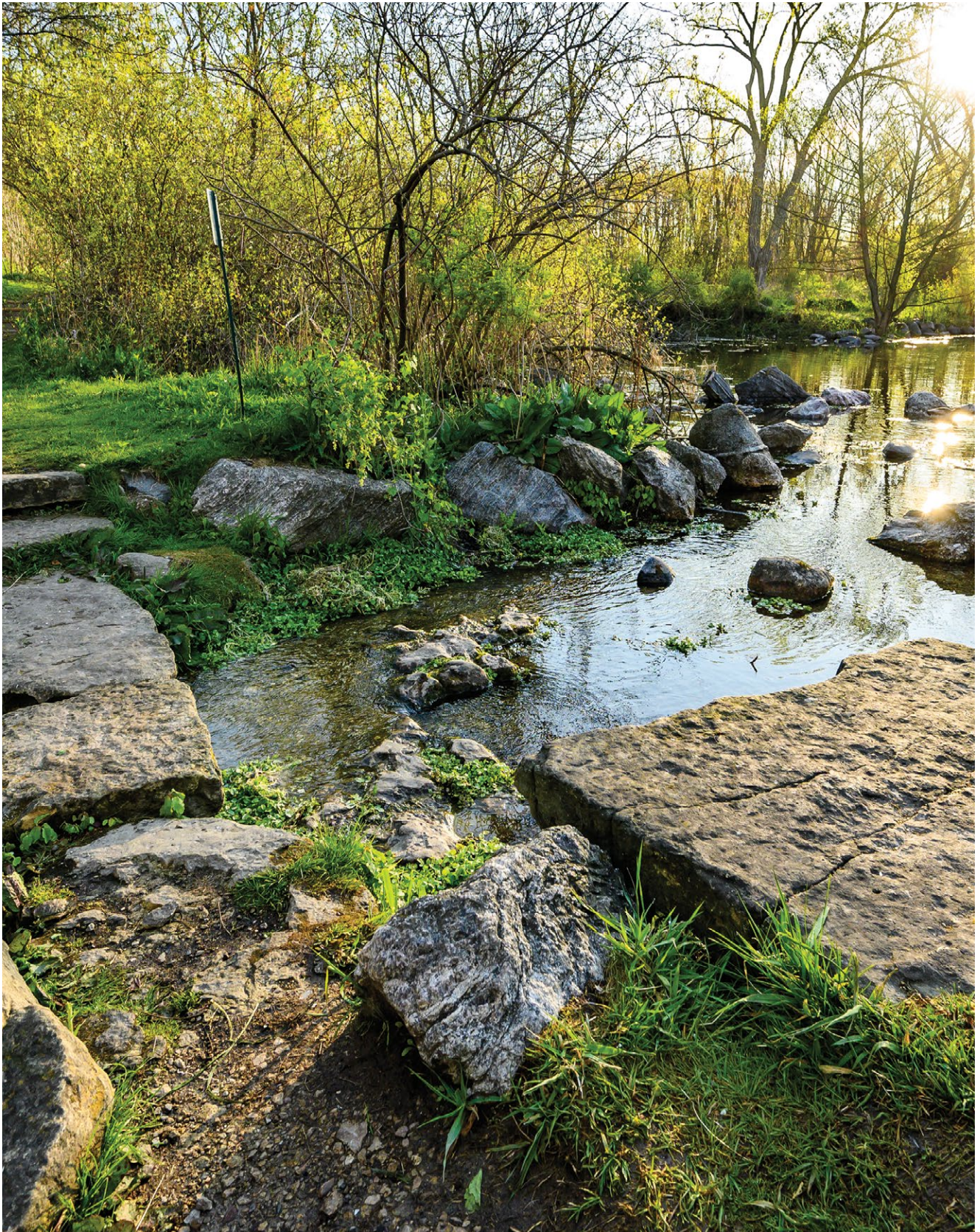
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Sydney Elizabeth Hilliard
Matthew David Hoerster
Liv Hoff
Cole Edward Hooper
Peyton Lynn Hrabik
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Lauren Kelly Langeberg
Mingyu Li
Peijia Li
Shijia Liao
‡ Kai-Teng Low
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McKenna Manske
Alyssa Marie McClelland
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Emma Grace Miquelon
‡ Leah Grace Morley
Reese Margarite Mrachek
‡ Mary Rose Neville
Yesenia Belen Perez
‡ Lillian Rose Reynen
Cristina Ayers Rodriguez
Mona Rotar
Shaylee Roth
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Gabrianna Edith Salo
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Tim Schaab
Zachary David Schaefer
Trae Schilling
Samara Sherin
‡ Emily Merlene Smith
Sara Belle Stapleton
‡ Sydney Rose Stark
Simon Yamat Steger
‡ Chloe Marie Tatso
Mayson Toft
Gurneet Kaur Toor
Nuchee S. Vang
Alexandra Christina Voulgaris
Xinhuan Wu
Wynter Keeve Zamora

‡ Yijia Zhang
Elizabeth Claire Zuelzke
‡ Zoe Marie Zuleger

School of Human Ecology

Alondra Abrajan
Madelyn Rose Arsht
‡ Brooke Marie Badciong
Kyle D. Bakken
Peyton Nicole Bannon
Kelsey Gabriella Barbar
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Emily Rose Barnhill
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Emily Jean Bradley
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Luke Matthew Brost
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Jacklyn Grace Cullen
Clay Edward Cundiff
‡ Lily Dawson
‡ Yeqing Deng
De'Asia Aliyah Donaldson
Gabi Shayna Donenberg
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Spencer Steven James
Draghi
Julie Elise Gann
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Sam Gough
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Maria Guadalupe
Guerrero Gonzalez
Benjamin Conrad Gumina
Jack Ryan Hagen
Baxter Hay
Devon Gray Hill
‡ Shayne Taylor Hoskow
Nicholas Robert Hruskoci

Ally Ippolito
Rodas Getachew Johnson
Max Keenan
Anna Elise Komosa
Lea Krasniqi
‡ Riley Drew Kurzer
Samantha Lane
Pa Ying Lee
‡ Yijie Liu
Lisa Lor
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Jillian Lustig
‡ Allison Elizabeth
Macauley
Hannah Katherine Elise
Malsch
Vivian Lily Marmor
‡ Olivia Marsden
Diana Martinez Garcia
Michelle McAllister
Katherine Elizabeth
McConville
Jada Ajami McDuffey
Allyson Marie Mengelt
Jack Richard Miles
Harry Finigan Mingrone
Macy Rae Monticello
Morgan Monty
Andy Jared Morales Plata
Adam James Moss
‡ Claudine Isabella Muchin
Marissa Mukite
‡ Alexander Michael
Neimon
Jacob Thomas Nier
‡ Bethy Olson
Danya Jo Paley
Isabella Palumbo
Brady John Palzkill
Sofia Irene Paras
Emma Ashburn Peterson
Olivia Ann Pfeil
Kathleen Clifford Radke
Esmeralda Ramirez
Sanchez
Gabriel Rene Ramos



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 ‡ Eliana Miriam Reinhardt
 Noah Reinkober
 ‡ Charlotte Anne Richard
 Myles Benson Riehl
 ‡ Isabel Maria Rivera-Kloeppel
 Timo Roberts
 ‡ Emma F. Schmeling
 Isabella Grace Schmid
 Timothy Patrick Schneider

‡ Morgan Stieber
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 Lauren Ashley Stollenwerk
 Jacob William Strucel
 Stephanie Rose Taddey
 Janessa Gao Nou Thao
 Hannah Elizabeth Van Pay
 Lindsay Sue VanEgeren
 Kate Wallner
 ‡ Lucy McCarron Weber
 Treyton Matthew Wedig

‡ Trinity Elizabeth Weisensel
 Jamie Jaye Wieckowski
 Ben Wilen
 Thomas Wilson
 Hailey Morgan Witt
 Jasmine Wong
 ‡ Jessica Hannah Yaffe
 ‡ Olivia Ann Zalog
 Thea Zydek

School of Nursing

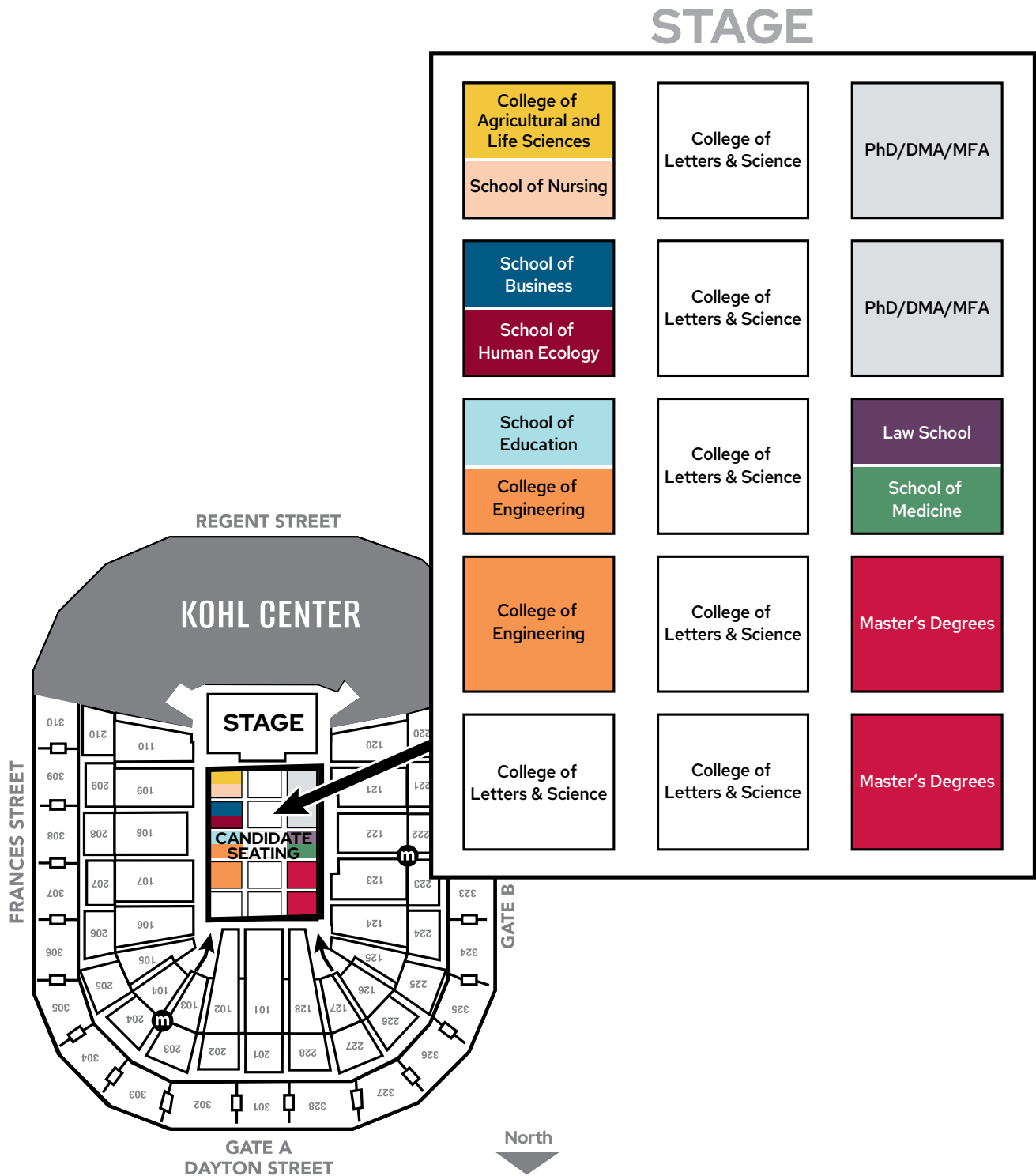
‡ Mariah Autumn Iris Antigone
 Melissa Ann Krasowski
 Shianna Jade Schmit-Colvin
 Jordan Elizabeth Siler

School of Pharmacy

Brianna Heyer

DOCTORAL, LAW, MEDICAL PROFESSIONAL, MASTER’S,
AND BACHELOR’S DEGREE CANDIDATE CEREMONY

Graduate Seating Map





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