Winter 2022 • Sunday, December 18

# COMMENCEMENT



UNIVERSITY OF WISCONSIN-MADISON

# UNIVERSITY OF WISCONSIN-MADISON



# COMMENCEMENT COMMENSATION CONTRACT OF THE ONE HUNDRED AND SIXTY-NINTH



Bachelor's, Master's, and Doctoral Degree Candidates

10 A.M. | DECEMBER 18, 2022 | KOHL CENTER

UNIVERSITY OF WISCONSIN-MADISON One Hundred and Sixty-Ninth Commencement Bachelor's, Master's, and Doctoral Degree Candidate Ceremony Sunday, December 18, 2022

#### **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 graduates representing each of the schools and colleges with their respective flags.

#### The National Anthem

Performed by Katherine Joan Hoggatt '22 Bachelor of Music, Music Education

**Presiding Officer** Provost John Karl Scholz, PhD

Welcome from UW-Madison Chancellor Chancellor Jennifer L. Mnookin, JD, PhD

Welcome from the UW System Board of Regents Regent President Karen Walsh '81, MA'89

**Charge to the Graduates** Charlie Berens '09

#### **Conferral of Academic Degrees**

#### **Graduate School**

Doctor of Musical Arts Doctor of Philosophy Master of Fine Arts Dean William J. Karpus, PhD

#### School of Medicine and Public Health

Doctor of Medicine Master of Physician Assistant Studies Master of Public Health Dean Robert N. Golden, MD

#### Law School

Juris Doctor (Doctor of Law) Master of Laws Dean Daniel P. Tokaji, JD

#### **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

Kirstan Gimse PhD'22 Cellular and Molecular Pathology

#### 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–Geological Engineering Bachelor of Science–Industrial Engineering Bachelor of Science–Materials Science and Engineering Bachelor of Science–Mechanical Engineering Bachelor of Science–Nuclear Engineering Bachelor of Science–Nuclear Engineering

#### **College of Letters & Science**

Bachelor of Arts Bachelor of Arts–Journalism Bachelor of Landscape Architecture Bachelor of Music Bachelor of Science Bachelor of Science–Applied Mathematics, Engineering, and Physics Bachelor of Science–Journalism Bachelor of Science–Journalism Bachelor of Social Work Dean Eric M. Wilcots, PhD

#### **School of Business**

Bachelor of Business Administration Dean Vallabh Sambamurthy, PhD

#### **School of Education**

Bachelor of Fine Arts Bachelor of Science–Art Bachelor of Science–Art Education Bachelor of Science–Athletic Training Bachelor of Science–Dance Bachelor of Science–Education Bachelor of Science–Education Bachelor of Science–Education Studies Bachelor of Science–Health Promotion and Health Equity 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–Human Development and Family Studies 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, 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



Badgers are social creatures. Share your winter 2022 commencement memories with #UWGRAD



## A message from Chancellor Jennifer L. Mnookin:

Ongratulations to the University of Wisconsin–Madison Class of 2022! I am incredibly proud of all you have accomplished during your time here. Thank you for the lasting impact you've made on our campus and community.

As a new graduate of UW–Madison, you are well-prepared for whatever you wish to pursue next. Your time with us was greatly impacted by a global pandemic, and you nonetheless persevered with strength and grace. You have succeeded in a rigorous academic environment and further developed not only your critical thinking skills, but also your ability to lead, innovate, and work collaboratively with others. You are, without a doubt, ready to tackle the challenges ahead, and I look forward to seeing and celebrating how you choose to make your mark.

To the family and friends here with us today, thank you for being an integral part of your Badger's success. Each of you helped these graduates arrive at this momentous occasion.

My sincere congratulations to everyone celebrating with us today. It is an honor to welcome our newest graduates to the Badger alumni family. I wish you the best of luck on your next adventures and will look forward to welcoming you back to UW–Madison as esteemed alumni in the years ahead.

Congratulations and On, Wisconsin!

Jenife Z Monorhi

Chancellor Jennifer L. Mnookin

Chancellor Jennifer L. Mnookin University of Wisconsin–Madison • Bascom Hall • 500 Lincoln Drive • Madison, Wisconsin 53706

# CHANCELLOR Jennifer L. Mnookin



Jennifer L. Mnookin was named chancellor of the University of Wisconsin–Madison in May 2022 and took office in August.

She is the 30th leader in the university's 174-year history. In her first few months at UW–Madison, Chancellor Mnookin has focused on listening and learning about the greatest opportunities and challenges at our world-class research institution. She has been impressed with the scope and breadth of scholarly research on campus, the university's dedication to educational excellence, and our deep commitment to using research and education to solve problems, strengthen communities, and help people live healthier, better lives throughout the state and well beyond — what we at UW–Madison call the Wisconsin Idea.

Before arriving in Madison, Chancellor Mnookin served as an academic leader and scholar at several top public research universities. Most recently, 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 most-cited scholars in the nation 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.

She 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 children, 19 and 23.

# PROVOST John Karl Scholz



John Karl Scholz began serving as provost in August 2019 after six years as the dean of the College of Letters & Science at UW–Madison. Scholz is also the Nellie June Gray Professor of Economic Policy in the Department of Economics, which he joined in 1988.

From 1997 to 1998, Scholz was the deputy assistant secretary for tax analysis at the U.S. Treasury Department, and from 1990 to 1991, he was a senior staff economist at the Council of Economic Advisors. Scholz directed the Institute for Research on Poverty at UW–Madison from 2000 to 2004.

Professor Scholz is an internationally respected economist whose work on household saving, low-wage labor markets, financial barriers to higher education, and bankruptcy has appeared in leading economics journals.

A native of Nebraska, Scholz graduated from Carleton College in Northfield, Minnesota, and earned his doctorate from Stanford University.

# BOARD OF REGENTS Karen Walsh



Karen Walsh is director of the BerbeeWalsh Foundation, a family foundation dedicated to human and animal health and welfare. Since 2006, the foundation has awarded more than \$8 million dollars in grants in Wisconsin, including a gift to the University of Wisconsin Hospitals and Clinics that created the BerbeeWalsh Department of Emergency Medicine. Walsh was a newscaster and reporter for news outlets including Wisconsin Public Radio prior to serving for 23 years in a variety of public information and communications positions at UW–Madison. She retired in 2005 as the assistant dean for external relations in the College of Engineering, directing alumni and donor communications, news media relations, and industry communications. Her honors include publications awards with the National Association of Government Communicators, the university's Bollinger Academic Staff Achievement Award, and Philanthropist of the Year from the Dane County Humane Society. Walsh currently serves as the president of the University of Wisconsin System Board of Regents. A native of Columbus, Wisconsin, Walsh holds bachelor's and master's degrees in journalism from UW-Madison. She serves on a number of nonprofit boards, including the Board of Visitors at the UW–Madison School of Veterinary Medicine, the Madison Cat Project, and the Access Community Health Centers Community Partners Board. She is also a past president of the Madison Opera Board of Trustees.

# KEYNOTE SPEAKER Charlie Berens



Break out the deer jerky, your keynote speaker for winter 2022 commencement is none other than Charlie Berens, creator of the *Manitowoc Minute.* He's also a *New York Times* best-selling author, an Emmy-winning journalist, a popular podcast host, and yes, a proud Badger.

Berens debuted *Manitowoc Minute* on YouTube in 2017. Playing a fictional news anchor with a thick Wisconsin accent, he immediately drew a large following with his affectionate, tongue-in-cheek take on the state's traditions and quirks. Peppered with comments that would become his catchphrases — like "Holy smokes" and "Keep 'er movin' " — each segment ends with a heartfelt wish: "I hope this was the best minute of your life."

Berens knows Wisconsin well. He grew up in New Berlin and Elm Grove, with frequent trips to Fond du Lac to visit his grandparents. He graduated from UW–Madison in 2009 with a bachelor's degree in journalism and geography.

In recent years, Berens has been creating Midwest-focused sketch comedy videos on his social media platforms, where he has more than 6.5 million followers. He's also traveled the country with three sold out stand-up comedy tours. His first book, *The Midwest Survival Guide*, immediately became a *New York Times* best-seller in 2021. He hosts the *Cripescast* podcast, where he interviews musicians, artists, comedians, and others.

He remains adamantly opposed to the Chicago Bears.

# CLASS OF 2022 SPEAKER **Kirstan Gimse**



Student commencement speaker Kirstan Gimse describes her road to higher education as long, winding, and not at all typical.

Born in Michigan's Upper Peninsula, Gimse moved with her mother and older brother several times as a child, first to Minnesota, then Wisconsin, and then back to Michigan. At 17, she dropped out of high school due to personal struggles. After earning a GED, she worked for a decade as a waitress, a bartender, and a preschool teaching assistant.

Gimse credits one of her restaurant customers with inspiring her to apply to college. The customer, a chemistry instructor at UW–Parkside, often worked on lesson plans while eating at the restaurant. The two talked frequently.

"I think a lot of what kept me from going to college was that I felt different, like I wouldn't belong there," Gimse says. "She made me feel like I could belong there. In her interactions with me, she spoke to me as if I was an intelligent, capable individual."

Gimse was accepted to UW–Parkside and thrived there (the restaurant customer even became one of her professors). A firstgeneration college student, Gimse earned a bachelor's degree from UW–Parkside in 2015 with two majors — one in chemistry, the other in molecular biology and bioinformatics. Along the way, she became a popular tutor and was invited to be a supplemental instructor for organic chemistry and a discussion leader for general chemistry.

The experiences bolstered her confidence, spurring her to pursue her childhood dream of being a biomedical researcher. She came to UW–Madison as a graduate student in the fall of 2015. Today, she is earning a PhD in cellular and molecular pathology. She recently received a Genomic Sciences Training Program postdoctoral fellowship through the Center for Genomic Science Innovation. In her research, she uses the genome editing tool known as CRISPR to study therapeutics for neurodegenerative disorders.

While at UW–Madison, Gimse has enjoyed volunteering in Madison schools through the Biology Outreach Club and occasionally singing at area venues with Madison Music Foundry. She and her fiancé, Sameer Deevi, live on Madison's east side with their puppy Sylvie.

#### SENIOR CLASS OFFICERS

The senior class officers comprise two elected officers, the president and vice president, and five selected positions, communications, diversity, equity and inclusion, engagement, events, and philanthropy. Elections and interviews took place in the spring semester prior to the beginning of their service in the fall of their senior year.

Part of Student Life, the officers also partner with the Wisconsin Foundation and Alumni Association (WFAA) and the Office of the Chancellor. The senior class officers plan winter and spring commencement as well as senior social events and senior week events in cooperation with WFAA.

#### Liam McLean, President



As a homegrown Wisconsinite from Milwaukee, majoring in political science with certificates in entrepreneurship and leadership, Liam sought to shift the paradigm of the UW's culture and challenge norms. In his sophomore year, he served as the presi-

dent of the Interfraternity Council, prompting relevant activism and dialogues of understanding that had long been neglected. Following graduation, Liam intends to continue his education and attend law school. For now Liam, as senior class president, will maximize the senior class's potential and increase the value of the UW. Whether it's implementing the first-ever SCO engagement director or delivering impactful experiences, Liam has been, and will unapologetically continue to be, a constructively disruptive force for the culture and the university he cherishes.

#### Margo Wyatt, Vice President



A product of the Milwaukee suburbs, Margo is pursuing a double major in political science and international studies with a certificate in European studies. Outside of her academic experience here at the UW, Margo has been the chair of multiple politi-

cal student organizations on campus, volunteered

for campaigns in the Madison community, and been an active member of Delta Gamma. In her free time, Margo loves walking to Picnic Point on the Lakeshore Path, grabbing coffee with friends, or watching one of the amazing sunsets on the Terrace. As vice president, Margo has aimed to amplify underrepresented communities and their voices and make the UW a place for all students to look back at and call home. Following graduation, Margo will be moving to Washington, DC, to work at the U.S. House of Representatives.

#### Kevin Jacobson, Communications Director



Kevin is originally from Brookfield, Wisconsin. He is pursuing a BA in political science and communication arts. Since coming to UW– Madison, Kevin has been involved in a variety of organizations and worked throughout the community. He has previ-

ously worked for Badgers Vote and at ASM as the shared governance campaign director and currently serves on the Student Services Finance Committee and as Student Activity Center governing board chair. Outside of the university, Kevin has interned for the State Treasurer's Office and the State Assembly. He is currently enrolled in the accelerated master's program with the La Follette School of Public Affairs. In his free time, he enjoys reading, hiking, and hanging out with friends.

## Parham Abunasr-Shiraz, Diversity, Equity and Inclusion Director



Born in Sweden to Iranian parents, Parham has plenty of stamps in his passport. At a young age he swooped across the Atlantic Ocean with his family to Milwaukee. From early on, Parham has been surrounded by diverse cultures, communities,

and perspectives. His experiences have led to active leadership roles in Pi Kappa Phi and serving as the first vice president of diversity, equity and inclusion on the Interfraternity Council. Parham has also been engaged as a mentor at the Center for Academic Excellence, an enriching community of students who have been historically underrepresented in higher education. As DEI director of the Senior Class Office, Parham hopes to use his platform to represent unheard voices and prompt challenging but necessary conversations surrounding campus.

#### Molly Nooyen, Engagement Director



Originally from Rockford, Minnesota, Molly moved to Wisconsin to pursue degrees in biology and global health with a certificate in leadership. During her undergraduate career, Molly has been passionate about bettering the community that

she loves through her positions as the director of service through Alpha Phi Omega as well as the director of campus and community engagement through the Wisconsin Alumni Student Board. Serving as the first engagement director, she hopes to bring the students and surrounding community of UW–Madison together so that they can work to both improve and celebrate the university as a whole. Upon graduation, Molly will be going on to medical school while keeping the lessons she learned as a Badger close to her heart.

## Gina Musso, Events Director



From the southwest side of Chicago, Gina came to UW– Madison to pursue a degree in strategic communications, reporting, and political science. On campus, she served as the Panhellenic Association president, overseeing the largest

women's organization on campus, including the 13 Panhellenic sororities. She also served as the college news editor and features editor for the *Daily Cardinal*, where she wrote over 70 articles. On campus, Gina enjoyed getting involved with *Curb Magazine*, Open Mic Nights at the Terrace, Rath cheese curds, acting in Humorology shows, and being an active member of Kappa Alpha Theta. Upon graduation, Gina plans to pursue a consulting job in Chicago, and she plans to visit Madison for summer nights at the Terrace and Badger games.

#### Erin Shoemaker, Philanthropy Director



A native of Minnesota, Erin swapped her Gopher gear for Badger gear and headed to UW–Madison to pursue degrees in neurobiology and economics, as well as a certificate in health and the humanities. On campus, Erin has held leadership positions

in a number of student organizations, including serving as the president of Gamma Phi Beta. As philanthropy director, Erin hopes to create ongoing initiatives that will leave tangible impacts on Madison and promote the welfare of others in meaningful ways for years to come. From her days in Sellery to the day of graduation, Erin has adopted the workhard, play-hard mentality of a true Wisconsin Badger; you can find her at Camp Randall on Saturday afternoons, but she'll never miss the opening of College Library on Sunday morning.



# 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 49,886 students enrolled, from every county in Wisconsin, all 50 states, and 123 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 in the University of Wisconsin 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.

### **Program Notes**

The school and college flags used in today's ceremony were commissioned for commencement by Chancellor Emeritus 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 Raven Hall

BS, Nutritional Sciences; Certificate in Food Systems

#### **College of Engineering**

Jack Zacher BS, Mechanical Engineering

# College of Letters & Science

Leigh Julia Keller-Chicoine BA, English; Certificates in Educational Policy Studies, Environmental Studies, European Studies, and History

#### **Graduate School**

Brittany Marie St. John PhD, Kinesiology: Occupational Science; Certificate in the Fundamentals of Clinical Research

#### Law School

Morgan E. Hultz

#### **School of Business**

Nathan Abraham Khomutov BBA, Finance, Investment and Banking; Real Estate and Urban Land Economics

#### **School of Education**

Brett Matthew Wannebo BS, Kinesiology; Neurobiology

#### School of Human Ecology

Olivia Johnson BS, Human Development and Family Studies; Certificate in Criminal Justice

School of Medicine and Public Health

Brandon Huynh MD

School of Nursing Alyssa M. Lloyd BS, Nursing

School of Pharmacy Hye Jin Lee PhD, Pharmaceutical Sciences

School of Veterinary Medicine Shaswath Sekar Chandrasekar PhD, Comparative Biomedical Sciences

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

# **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* 



Wisconsin-themed mortarboards

"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."

#### 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 October 28, 2022, 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)

Tristen M. Goetz McKenna K. Holman Morgan E. Hultz Hazhir Khoshbou Jesikah Anne Leeper Cassidy Katelyn Martin Kathryn R. Price Isaac Schwarz Tommy Z. Souravong Rafael J. Torres-Rodriguez

# **Doctor of Medicine**

Brandon Huynh

# **Doctor of Musical Arts**

Yoo Min Lee Chang-En Lu Mengmeng Wang

# **Doctor of Philosophy**

Adibah Abdulhadi Economics Maame S. Adomako Educational Psychology Harshit Agarwal Chemical Engineering Theodore Osaremen Agbi Chemical Engineering Nakul Aggarwal Neuroscience Hemant Agiwal Mechanical Engineering Paul Hangsan Ahn Communication Arts Bailey Kirsten Albrecht History Abbas Ahmed Albu Shaqraa Civil and Environmental Engineering Ammar Mohammed Alshammari Geological Engineering Renato Amorim Torres Electrical and Computer Engineering

Vaibhav Anand Business Mary Katherine Andrews Chemistry James Frederick Anheuser Atmospheric and Oceanic Sciences Mo Ansari Mechanical Engineering Megan M. Arens Educational Leadership and Policy Analysis Michael Mark Aristov Chemistry Zachary Thomas Armstrong Chemistry Benjamin Fannin Bachman Chemistry Yeon Ju Baik Economics Garv Glenwood Baker Economics Christopher Michael Robert Barnes Educational Leadership and Policy Analysis Anna Bartel Psychology Lena Marie Batt Educational Policy Studies Kyle Frederick Becker Mechanical Engineering Wyatt Alan Behn Physics Setareh Behroozi Electrical and Computer Engineering Michael Andrew Hochella Bekken Soil Science Debora Bellinzani Italian Michael Thomas Bender Chemistry Jodi Lynn Berndtson Animal Sciences JJ Bersch Communication Arts Katie Marie Beverley Endocrinology - Reproductive Physiology Sean Michael Bielmeier Educational Leadership and Policy Analysis Aaron Bodie Animal Sciences Gage William Somerville Bonner Physics Christopher Brandon Biochemistry

Caitlin Ione Brecklin Educational Policy Studies Courtney Broadfoot Communication Sciences and Disorders Ellie Marie Bruecker Educational Leadership and Policy Analysis Samuel B. Cahoon Chemistry Stephanie M. Campbell Educational Psychology Sara K. Champlin Art History Shaswath Sekar Chandrasekar Comparative Biomedical Sciences Hochan Chang Chemical Engineering Jarrett Edward Chapin English Ming Che Botany Hongfei Chen Mathematics Hongxu Chen Mathematics Edna Chiang Microbiology Hyeonmi Cho Nursing Aryel Lynn Clarke Biochemistry Quinton Dejuan Cotton Clinical Investigation Dylan Courtney Chemical Engineering Ioshua Rommel Cruz Neuroscience Kai Cui Chemistry Sherri S. Cyra Educational Leadership and Policy Analysis Dana Amira Dahhan Biochemistry Kyle Daruwalla Electrical and Computer Engineering Amintas de Oliveira Brandão Júnior Environment and Resources Akash Deep Industrial Engineering Kayla Leonard DeHolton Physics Danielle Ann Delaney Political Science

Ruben F. Delgado-Castillo Electrical and Computer Engineering William Bakker Derdeyn Nuclear Engineering and Engineering Physics Sandra France Descourtis Second Language Acquisition Rebecca Anna DeStefanis Cancer Biology Jennifer Detlor Mechanical Engineering Sophia Diamantis Curriculum and Instruction Gladys Diaz-Vazquez Biophysics Kristine Marie Donahue Cancer Biology Chenyang Dong **Statistics** Taylor Patrice Dorlack Educational Psychology Matthew Ryan Dorris Chemistry Dongxue Du Materials Science and Engineering Marco Antonio Duarte Filho Economics Stephanie Duchatellier Anthropology Iuliia Dudareva Economics Anthony Lyle Edgeton Materials Science and Engineering Asher Michael Elmquist Mechanical Engineering Adedamola Adebola Elujoba-Bridenstine Cellular and Molecular Biology Hilary Althea Emerson Italian Samuel P. Engle Economics Claire M. Erickson Neuroscience Roxanne A. Etta Human Ecology Andrea Clare Ewald **Comparative Biomedical Sciences** Cody James Falconer Materials Science and Engineering David Fastovich Geography William S. Ferris Medical Physics Anna Fetter Counseling Psychology Sheena Marie Finnigan History Marie Elizabeth Fiori Chemistry Jhewelle Nicole Fitz-Henley Pharmaceutical Sciences

Evan D. Flietner Cellular and Molecular Pathology Victoria Flores Nutritional Sciences Alexander Gavin Foote Communication Sciences and Disorders Andrea Fowler Music Isabela Fraga de Andrade Comparative Biomedical Sciences Anne Fraioli Curriculum and Instruction Daniel Joseph Franke Mechanical Engineering Megan Elizabeth Frayer Genetics Dana Freiburger History of Science, Medicine and Technology Xingyang Fu Chemistry Renata Gaineddenova Economics Sarah K. Gamalinda African Cultural Studies Francesca V. Gambacorta Chemical Engineering Lydia Marie Gandy-Fastovich Educational Leadership and Policy Analysis Lisa Gao **Business** Ashley N. Gaskew Educational Leadership and Policy Analysis Marissa Gaskill Cellular and Molecular Biology Grace George Neuroscience Shreenita Ghosh Mass Communications Ruslan Gibadullin Chemistry Neil Allen Gilbert Wildlife Ecology Hyungjin Gill Mass Communications Trey Elliott Gilpin Cellular and Molecular Pathology Kirstan Elizabeth Gimse Cellular and Molecular Pathology Kshitij I. Girigoudar Electrical and Computer Engineering Caileigh Dawn Glenn **Political Science** Shannon Leah Goes Chemistry Jiarui Gong Physics Curtis McIntyre Green Chemistry David Greenwood-Sánchez Political Science

Jeffrey Charles Guarneri History Maia Gumnit Comparative Biomedical Sciences Qilin Guo Mechanical Engineering Urvashi Gupta **Physics** Harsha Gurram Physics Glorimar Guzmán-Pérez Molecular & Environmental Toxicology Michael P. Haen English Eric Nee-Armah Hammond Clinical Investigation Dougal Douglas Omar Hansen Geoscience Yoshiyuki Hara Japanese AJ Hardie Anthropology Harry Refael Hausner Physics Evan Mitchell Heintz Physics Jordan Joseph Henkel **Computer Sciences** Levi T. Hogan Chemistry Seyed Mohammad H. Hojjatzadeh Mechanical Engineering Henry Thomas Holdorf Dairy Science Jiyeon Hong Business Joan Jaejin Hong Educational Policy Studies Lisa Victoria Jacqueline Hoon Curriculum and Instruction Elise Hopman Psychology Paul David Hoppe Endocrinology - Reproductive Physiology Elizabeth Skora Horgan Human Ecology Junzi Huang Curriculum and Instruction Zhi Huang **Business** Yiyue Huangfu Sociology Justyn Kase Huckleberry Environment and Resources Phillip Thaddeus Huss Microbiology Rebecca Lynn Hutcheson Cellular and Molecular Pathology Avesha Inavat Educational Leadership and Policy Analysis Justin Charles Jagodinsky Cellular and Molecular Biology Margaret Jameson Molecular and Cellular Pharmacology Emma Joy Jampole Curriculum and Instruction Tesia Danielle Janicki Chemistry Helena Jaramillo Mesa Plant Pathology Xiaoyu Jiang Physics Yuanyuan Jin Nursing Haley Elizabeth Johnson Comparative Biomedical Sciences Rachel Alice Johnson Educational Policy Studies Kendall Kamp Chemistry Benjamin James Kasting Chemistry Erik Steven Katovich Agricultural and Applied Economics Dylan Kaufman-Obstler History Arveen Kaur Health Services Research in Pharmacy Kristopher John Kieft Microbiology Ann Meejung Kim English Christina Naeun Kim Human Ecology Minhee Kim Industrial Engineering Nana Kim Educational Psychology Soo Yun Kim Mass Communications Paige Carolyn Kinsley Chemistry Olga Kiseleva Economics Andrew Owen Knutson Molecular & Environmental Toxicology Hyeyoung Koh Civil and Environmental Engineering Akshay Kohli Neuroscience Arun Kolar **Educational Policy Studies** Wissam Kontar Civil and Environmental Engineering Samuel Matthew Kougias Chemistry Georgios Koutsakis Mechanical Engineering Nathaniel Jacob Kuch

Biochemistry

Jordan Matthew Kuehnl Dairy Science Christopher James Kutyreff Medical Physics Michal Kwarta Mechanical Engineering Bryan Lakey Genetics Alexis Jo Lawton Biochemistry Lawrence Michael Lechuga Medical Physics Chang Hee Lee Educational Leadership and Policy Analysis Hye Jin Lee Pharmaceutical Sciences Jaesung Lee Industrial Engineering Jongho Lee **Computer Sciences** 

Ming Song Lee Biomedical Engineering Sarah Marie Leichter Genetics Beth M. Lett Animal Sciences Cassandra Irene Lew Pharmaceutical Sciences Sophie Lucia Lewandowski Biochemistry Abigail Elizabeth Lewis History Lingyu Li Special Education Miyang Li Chemistry Yihan Li Environment and Resources Yuhui Li Pharmaceutical Sciences



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Yun Li Mathematics Chi-Yin Liao Health Services Research in Pharmacy Kuan-Hung Lin Comparative Biomedical Sciences Lin Lin Materials Science and Engineering Shane Lindemann Materials Science and Engineering Alec Joseph Linot Chemical Engineering Xinyu Liu Chemistry Zheng Liu Statistics Laura Livingston Environment and Resources Jenyne Loarca Plant Breeding and Plant Genetics Andrew David Loeliger Physics Gregory Joseph Loges Physics Emily Kathryn Lorang Communication Sciences and Disorders Erin Barnes Lowe Environment and Resources Dianiris Luciano-Rosario Plant Pathology Ting Fung Ma Statistics Jeffrey Maddock Curriculum and Instruction Minhtuyen Mai Educational Policy Studies Sumit K. Mandal Electrical and Computer Engineering Christina Jan Mark Cancer Biology Samuel Marks Materials Science and Engineering Melissa Denise Marver Population Health Christopher Gordon Massman Plant Breeding and Plant Genetics Austen Chase Matsui Counseling Psychology Morgan Carey Matthews Sociology Amanda Katherine Mauro Endocrinology - Reproductive Physiology Steven John Mayerl Cellular and Molecular Pathology Andrew Michael Maza Chemistry Allwin Daniel McDonald Chemistry Frank McFarland Plant Breeding and Plant Genetics

Joel Freeman Siegel McMurry Economics Carolina Mendoza Cavazos Microbiology David Menendez Psychology Zihang Meng **Computer Sciences** Jacob Harrison Mertens Communication Arts Hannah Marie Micek **Biomedical Engineering** Ani Varjabedian Michaud Cellular and Molecular Biology Kathryn Joan Michel Plant Breeding and Plant Genetics Helen Rose Miesner Educational Policy Studies Rachel M. Miller Chemistry Josephine Werner Mitchell Biochemistry Joshua Mitchell Biochemistry Benjamin John Moldenhauer Engineering Mechanics Jason Frank Moody Medical Physics Heungyun Moon Plant Pathology Kerem Morgul Sociology Ashley Ovrelid Morris Health Services Research in Pharmacy William Grant Morton Botany Curtis Mould Educational Leadership and Policy Analysis Amy Mueller Curriculum and Instruction Kat Mueller Cellular and Molecular Biology Maeghan Kara Murie-Mazariegos Neuroscience Nathan Hamilton Murray Biochemistry Eunyoung Myung Mass Communications Anish Nallamur Krishnakumar Electrical and Computer Engineering Hiba Nassereddine Civil and Environmental Engineering Lucas Aaron Nell Integrative Biology Anne Neveu Communication Sciences and Disorders Nancy Ann Nikolay Educational Leadership and Policy Analysis Jiani Niu Chemistry

Chris Dennis Noble Engineering Mechanics Susan Noh **Communication Arts** Rovce R. Novak History Tanya Novotnak Educational Psychology Alayna Christine Oby Counseling Psychology Neil O'Connell Educational Leadership and Policy Analysis Changkeun Oh Mathematics Charles Nolan Olmsted Molecular & Environmental Toxicology Jennifer Lynn Otting Educational Policy Studies Andrew Nickolas Owen Chemistry Heidi Hayang Pak Nutritional Sciences Karma Palzom-Pasha History Shihe Pan **Business** Yiqin Pan Educational Psychology Rahul Parhi Electrical and Computer Engineering Kyusic Park Mechanical Engineering Calvin Albert Parkin Nuclear Engineering and Engineering Physics Samarthaben Jayeshkumar Patel Chemical Engineering Parag Vijayraj Pathak Mechanical Engineering Jeremy R. Patterson Geoscience Mitchell Paukner Statistics Jennifer Lee Peotter Biochemistry Krizia Maria Perez Medina Microbiology Jessica Guadalupe Perez-Chavez Counseling Psychology Aparna Ravindra Phalke Environment and Resources Anh Ouoc Phan **Physics** Shannon Brianne Piper Plant Pathology David Jonathan Porfirio Computer Sciences Hemanth Kumar Potluri Cellular and Molecular Pathology Muni Sreenivas Pydi Electrical and Computer Engineering

Yiming Qin Nutritional Sciences Mariela Ouesada Centeno Human Ecology Ravi S. Raju Electrical and Computer Engineering Daniel J. Rakita **Computer Sciences** Liam Randall Communication Arts Edrees H. Rashan Biochemistry Ichwaku Rastogi Cancer Biology Rebecca Mary Reese Cellular and Molecular Biology Mark Rempel Economics, Business Irene Ann Resenly Curriculum and Instruction Jill E. Richardson Sociology Emma Watson Roberts Comparative Biomedical Sciences Esmeralda Meza Rodriguez Curriculum and Instruction Brenda Liset Rojas Molecular & Environmental Toxicology Carlos Andres Rojas Spanish Quincy Rosemarie Cancer Biology Stuart Rumrill Rehabilitation Counselor Education Benjamin Edward Rush Nutritional Sciences Rachel Rutkowski Industrial Engineering Jae Ha Ryu Electrical and Computer Engineering Joonjae Ryu Chemical Engineering David Martin Pankraz Samuel Business Elizabeth Scaria Industrial Engineering Justin Edward Schabow Plant Breeding and Plant Genetics Dan Schaefer Kinesiology Paul Schilke Forestry Maria Anna Schletzbaum Epidemiology Adam Portz Schmidt Industrial Engineering Brett Steven Schneider Psychology Dominic Thomas Schomberg Animal Sciences

Adam James Schuster English Erica Lynn Schwotzer Cellular and Molecular Biology Katharine Elisabeth Scott Psychology Taylor Dean Scott Cellular and Molecular Biology Gretchen Lee Seim Nutritional Sciences Joel Michael Serre Genetics Nikhila Sham Sunder Bharadwaj Comparative Biomedical Sciences Dandan Shao Plant Pathology Yue Shao Chemical Engineering Jonathan K. Sheavly Chemical Engineering Summer Lee Sherman Chemistry Drithi Dinesh Shetty Mechanical Engineering Anton Shirikov Political Science Joel Siegel **Physics** Edward John Sippel Civil and Environmental Engineering Morgan Whitley Smallwood Human Ecology Adam James Smith Economics Alexander Douglas Smith Chemical Engineering Hans Bailey Smith Cellular and Molecular Biology Jason Wayne Soukup Comparative Biomedical Sciences Peyton Joann Spreacker Biochemistry Piyaporn Sricharoenvech Environmental Chemistry and Technology Rajula Srivastava Mathematics Brittany Marie St. John Kinesiology Susan Marie Stanton Curriculum and Instruction Kathleen Rose Stebbins-Hintz Educational Leadership and Policy Analysis Nathaniel D. Steinert Comparative Biomedical Sciences Alana Stempien **Biomedical Engineering** Nathan Thomas Stevens Geoscience Nataly Ibarra Stewart Counseling Psychology

Brandon Storlie Mass Communications Andrea Lynn Strayer Nursing Nicholas Benetti Sullivan Geoscience Kyle Foster Sunden Chemistry Yewon Sung Curriculum and Instruction Olivia Jayne Surgent Neuroscience Devika Jacquelyn Suri Nutritional Sciences James Swanke Electrical and Computer Engineering Kieran Sweeney **Biomedical Engineering** Mayukh Talukdar Geological Engineering Junyi Tan Plant Breeding and Plant Genetics Talia Ye Tao Human Ecology Swee Kiat Tay Mass Communications Michael Eric Taylor Mechanical Engineering Lowell Thompson Neuroscience Lav Thyagarajan Electrical and Computer Engineering Neal Wepking Tilhou Plant Breeding and Plant Genetics Nikhil Tiwari Curriculum and Instruction Maribel Torres Velazquez Biomedical Engineering Michael Jacob Trenerry Chemistry Ryan Lee Trevena Endocrinology - Reproductive Physiology Sarah Frances Trevino Geoscience Anna Trubnikova Economics Ashley Ariel Faith Trudeau Freshwater and Marine Science Son Tu Mathematics Srinivas Tunuguntla **Business** José Ignacio Varela Plant Breeding and Plant Genetics Eva Vasiljevic Population Health Kelly Vazquez Mechanical Engineering Nishant Verma **Biomedical Engineering** 



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James Whalin

Alexandria Ann Viegut Educational Psychology Lena Vincent Botany Logan Erik Vine Chemistry James Alan Votava Nutritional Sciences Nhu Quynh Vu Chemistry Madeline Wadington Educational Psychology Hao-Che Wang **Biophysics** Jia Wang Sociology Shao-Chun Wang Chemistry Sheng Wang Statistics Yen Wen Wang Botany Yidong Wang Mass Communications Ziwei Wang Economics Robert Massey Ward Chemistry Chagai Meir Weiss Political Science Nathaniel Monk Westrick Plant Pathology

Animal Sciences Nathan T. Wheeler Curriculum and Instruction Amber Marie White Environmental Chemistry and Technology Carla Winsor Mechanical Engineering Danyelle Wright Educational Leadership and Policy Analysis Kan Wu **Computer Sciences** Yaqing Wu Chemical Engineering Yiping Xia Mass Communications Yu Xia Civil and Environmental Engineering Yuhai Xiang Mechanical Engineering Allen Xiao Geography Enran Xing Chemistry Meng Xu Chemistry Yizhou Xu Communication Arts Fan Yang Mass Communications Hyunwoo Yang Educational Leadership and Policy Analysis Jin Yang Microbiology Yixi Yang Economics Liding Yao Mathematics Xin Yao Pharmaceutical Sciences Shan Ye Geoscience Nisakorn Yodsanit **Biomedical Engineering** Eric Yu Chemical Engineering Peng Yu Statistics Miranda Renee Zahn Educational Psychology Zach Zalewski Plant Pathology Sheila Zamar Asian Languages and Cultures Kevin Zeng Chemical Engineering Yijing Zeng **Computer Sciences** Lauren Zepp Special Education Fuchun Zhan Human Ecology Chengning Zhang Statistics

Jian Zhang Economics Jienian Zhang Sociology Shenwei Zhang Food Science Siyu Zhang Statistics Zongtang Zhang Electrical and Computer Engineering Ruiyang Zhao Medical Physics Serena Yang Zhao Entomology Yuqun Zhou Industrial Engineering Haoran Zhu Industrial Engineering Wenjun Zhu Industrial Engineering

# **Master of Fine Arts**

Caeli Isabella Carr-Potter Art Esther Jihye Cho Art Derek Kiesling Art Nora Kathryn Renick Rinehart Human Ecology

# Master of Laws

Urvi Ayush Amin Legal Institutions Clara Becker Legal Institutions Diana Carolina De Pierola Del Aguila Legal Institutions Beatriz Bergamim Duarte Legal Institutions Gunnar Thorbergur Gylfason Legal Institutions Jacqueline Jugenheimer Legal Institutions A-Chiraya Kasiyapong Legal Institutions Nathalia Rosa Goncalves Legal Institutions Adriana Romero Sanchez Law Sarah Lisa Washington Law Khadija Zeeshan Legal Institutions

# Master of Physician Assistant Studies

Joseph Owen Hughes

# **Master of Public Health**

William Thomas Atkinson II Stephanie Cheng Xinghan Liu Connor Nikolay Melissa Ann Sheth

# **Master's Degrees**

Victor Hugo Abad Navarrete Electrical and Computer Engineering Madeline L. Abbatacola Curriculum and Instruction Sarah Abdellatif Civil and Environmental Engineering Abby Achtenhagen Environmental Conservation Prabhav Adhikari **Computer Sciences** Tori Lynn Adkins Educational Leadership and Policy Analysis Imthiaz Ahmed Aejaz Ahmed Electrical and Computer Engineering Aakarsh Agarwal Computer Sciences Abhinav Agarwal Computer Sciences Shubham Agarwal Computer Sciences Kristopher J. Aguayo Barragan Chemistry Guadalupe Aguirre-Figueroa Chemistry Wande O. Ajose Applied Biotechnology Kyle Jassem Albulushi Bacteriology Hunter Charles Alexander Electrical and Computer Engineering Terri Louise Alexander Clinical Rehabilitation Counseling Saeed Alhadhrami Nuclear Engineering and Engineering Physics Lojain Ibrahim Aljohani Endocrinology - Reproductive Physiology Sarah Ahmed Alsaggaf Social Work Nouf Fayez Alshehri Economics Noah Jericho Alviz Atmospheric and Oceanic Sciences

Carly Rae Amstadt Civil and Environmental Engineering Tarun Anand **Computer Sciences** Jacob Alan Angell Atmospheric and Oceanic Sciences Allison Geralyn Apke **Biomedical Engineering** Erin Rosemary Ard Clinical Nutrition Catherine Evans Arneson Special Education Adriana Elizabeth Arthur Afro-American Studies Samuel David Ast Engineering Alyssa Rose Atanacio Clinical Nutrition Abigail Jane Augarten Agroecology Augustus Antanas Azelis Physics Timothy Babb Environmental Conservation Megan Bacabac Cellular and Molecular Biology Ben Bagniewski Environmental Conservation Katelyn Kristine Bailey Library and Information Studies Gareth Baldrica-Franklin Cartography and Geographic Information Systems Aksel Balkir Electrical and Computer Engineering Yishai Eliezer Barak Bacteriology Edward Antonio Barton **Computer Sciences** Shams Jannatul Bashar Cellular and Molecular Biology Benjamin James Becker Environmental Conservation Brooke Michelle Becker Physics Jeffrey Richard Becker Jr. Materials Science and Engineering Sabrina Belisle Clinical Nutrition Zachary Daniel Bennett Chemistry Josephine Claire Beres Industrial Engineering Hannah Imogene Berg Applied Biotechnology Thomas Lyle Berg Statistics Cameron Drew Bertossa Atmospheric and Oceanic Sciences

Daniel George Goodspeed Betekhtin Curriculum and Instruction Mava Bhadkamkar Curriculum and Instruction Aayush Bhandari Electrical and Computer Engineering Chongxuan Bi Statistics Ross Russell Bishop Curriculum and Instruction Aatresha Biswas Mechanical Engineering Meghan Rose Bitterlin Atmospheric and Oceanic Sciences Marianne Brandt Bjorner **Computer Sciences** Kennedy Hunter Blair Curriculum and Instruction Dottie Victoria Blanchard Clinical Nutrition Lucas James Bloss Curriculum and Instruction Jennifer Marie Bock Educational Leadership and Policy Analysis Cameron Jon Boeder Electrical and Computer Engineering Brittany Ann Bondi Environment and Resources Camryn Marie Booms Curriculum and Instruction Kathryn Renee Bordona Curriculum and Instruction Christian Gerald Borges Curriculum and Instruction Noah Bossert Educational Leadership and Policy Analysis Julie Lynn Boyden Cartography and Geographic Information Systems Daniel J. Brennan Engineering Jasmine Shirole Brewer Industrial Engineering Michael Bright Curriculum and Instruction Shaneen Naima Britton Acevedo Chemistry Emily Rae Bronstad Educational Leadership and Policy Analysis Brandi Browskowski-Durow Curriculum and Instruction Kentin Elizabeth Jean Brummett Civil and Environmental Engineering Mackenzie Francis Brunson Educational Leadership and Policy Analysis Andrew Donald Budde **Biomedical Engineering** Taylor Melissa Buskey Civil and Environmental Engineering

Emma Ann Buzecky Environmental Conservation Wai Hlaing Bwar Nutritional Sciences Allison Byars Mathematics Megan K. Caldwell Atmospheric and Oceanic Sciences David A. Calloway Jr. Educational Leadership and Policy Analysis Lauryn Campagnoli Neuroscience Molly Carney Curriculum and Instruction Tanya Carney Environment and Resources Kim Carter Library and Information Studies John Caruso Electrical and Computer Engineering Michael Thomas Charlesworth Curriculum and Instruction Hardik Hansrajbhai Chauhan **Computer Sciences** Dipul Chawla Mechanical Engineering Haishuo Chen **Statistics** Hongxu Chen **Computer Sciences** Jialiang Chen Economics John Chen **Business:** Analytics Ming Chen **Business:** Analytics Shuxuan Chen Electrical and Computer Engineering Xingrong Chen **Statistics** Yizhe Cheng **Business:** Analytics Grace Chepchumba Cheptoo Environmental Conservation Patrick J. Chickey Computer Sciences Lisa Chinn Library and Information Studies Aishwarya Lekshmi Chithra Electrical and Computer Engineering Kyungjin Cho Statistics Soyeon Choi Physics Cornelia Chu **Business:** Analytics Jimfong Chu Educational Leadership and Policy Analysis Maria Kay Ciotola Environmental Conservation

Aileen M. Clarke Cartography and Geographic Information Systems Louise Margaret Clover Philosophy Allison Elizabeth Cofta Curriculum and Instruction Marshall Joseph Collins Curriculum and Instruction Riley Lynn Collins Clinical Nutrition Rachel Ann Comstock Clinical Nutrition Thalia Rosinsky Coombs Library and Information Studies Camila Cortez Environmental Conservation Cecilia Elizabeth Costello Pharmacy Logan Ervin Counard Library and Information Studies Cameron Austin Craig Electrical and Computer Engineering Ryan Nicholas Cray Special Education Kennedy V. Crever Curriculum and Instruction Brian Alan Crofoot Civil and Environmental Engineering Kara Crowley Curriculum and Instruction Kevin Andrew Dado Mechanical Engineering Shen Dai Information Nicholas M. Dalhoff Engineering Brice Nathaniel Dally Engineering Adam J. D'Angelo Plant Breeding and Plant Genetics Roopa Malavika Daripally Computer Sciences Soumyadeep Dasgupta Materials Science and Engineering Grace Elizabeth Davis Educational Leadership and Policy Analysis Ricardo Allan De Levante Rodríguez Mechanical Engineering Collin J. Dedrick Curriculum and Instruction Sarah Degraff Horticulture Landon O. Dehnel Curriculum and Instruction Austin D. Delany Freshwater and Marine Science Nikki Deligny Engineering

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Kristin Ehlert French Studies Amanda Eness Civil and Environmental Engineering Jennifer Mary Ephraim Clinical Nutrition Dylan James Esser Curriculum and Instruction Kyle Martín Estrada Urban and Regional Planning Tabitha Jane Faber Botany Alex Fairhall Chemistry Amirali Fakheri Applied Biotechnology Lindsay Ann Fanelli-Huettl Social Work Living Fang **Business:** Analytics Sijia Fang Computer Sciences Marc Phillip Favia Curriculum and Instruction Matt Fayyad Electrical and Computer Engineering Demeng Feng Electrical and Computer Engineering Zheyuan Feng **Business:** Analytics Tahoe Andrew Fiala Chemistry Remington Yoshio Finn Bacteriology Alexandra Marie Fister Cellular and Molecular Biology Emma Flanagan Human Ecology Brigitte H. Flannery Bacteriology Cassie Alice Fleischmann Curriculum and Instruction Julia Leigh Flynn Curriculum and Instruction Ariel Joshua Fogel Educational Psychology Erik Frank Civil and Environmental Engineering Jacob Laurence Frederick Physics Meredith Lynn Freeby Civil and Environmental Engineering Matthew Joseph Freeman Cellular and Molecular Biology Kray S. Freestone Cartography and Geographic Information Systems Christian John Frese Curriculum and Instruction

Meghan Marie Freund Genetics William Freyberg Environmental Conservation Samuel Issac Friedman Information Dimitris Elias Friesen Agricultural and Applied Economics Sicheng Fu **Computer Sciences** Aime Leina Fukada Curriculum and Instruction Shannel Gaillard Pharmacy Krishna Ganeriwal Computer Sciences Jacob Andrew Gapko Library and Information Studies Madison Felicitas Garcia Sociology Jonathan Gardner Engineering Samantha Dana Phillips Garlock Human Ecology Samantha Dana Phillips Garlock Library and Information Studies Austin Russell Gavigan Mechanical Engineering Sijia Ge **Business:** Analytics Annelise Elizabeth Gehl Rehabilitation Psychology and Special Education Emma Marie Gellerstedt Clinical Nutrition Ruiqi Geng Computer Sciences Yuanhao Geng Statistics Kara Seline Genin Educational Leadership and Policy Analysis Samuel Gregory Gerard Curriculum and Instruction Lelia Gessner Industrial Engineering Alexander Stephan Gilmore **Biomedical Engineering** Joshua Joseph Gilson Special Education Brittany Gleeson Clinical Nutrition Phadrian Glenn Special Education Ethan Goede Engineering Devansh Goenka Computer Sciences Martin Paul Goettl Cartography and Geographic Information Systems

Jared R. Gohlke Engineering Kristi Leah Goldade Social Work Jonas Gomez Tijerino Educational Leadership and Policy Analysis Jiarui Gong Physics Kelsey Maria Gordon Public Affairs Melike Dilara Goreke Chemical Engineering Kriti Goyal **Computer Sciences** Benjamin Richard Graveley Curriculum and Instruction Brandee Grenda Clinical Nutrition Allison Shea Grossmann Special Education Gregory Grube Cartography and Geographic Information Systems Benjamin Michael Gryski Cartography and Geographic Information Systems Ai Guan Industrial Engineering Xinyu Guan Educational Leadership and Policy Analysis Abigail Renee Guidry Library and Information Studies Benjamin Thomas Gumz Curriculum and Instruction Harshith Gundappa **Computer Sciences** Pengyu Guo Pharmaceutical Sciences Ruijun Guo Economics Akul Gupta **Computer Sciences** Prajyot Gupta Electrical and Computer Engineering Surabhi Gupta **Computer Sciences** David Thomas Gusloff Educational Leadership and Policy Analysis Nathan Gustafson Electrical and Computer Engineering Alejandra Gutierrez Molecular & Environmental Toxicology Taylor Dee Haag Environmental Conservation Amanda Renee Haas Animal Sciences Jonathan Hair Electrical and Computer Engineering Maria Ann Halbach Educational Leadership and Policy Analysis

Riley Jon Hale Civil and Environmental Engineering Erin Betty Pamela Hall Library and Information Studies Hanna Mary Hall Clinical Nutrition Hannah Jean Hamelman Russian, East European and Central Asian Studies Jennie Hamilton Library and Information Studies Oliver Flynn Hammond Statistics Zezhao Han Economics Stephen Lewis Hanko Mechanical Engineering Abbie Marie Hannam Educational Leadership and Policy Analysis Nicole T. Hanselman Applied Biotechnology Lauren Alyssa Hansen Educational Leadership and Policy Analysis Victoria L. Harris Educational Leadership and Policy Analysis Michael Joseph Hasinoff Cartography and Geographic Information Systems Anna Cathrina Hayes Statistics Catherine Carol Hayes Educational Leadership and Policy Analysis Dan He **Business:** Analytics Yuyang He Statistics Chelsea Lenav Hecox Library and Information Studies Luciann Anora Heeg Botany Caleb G. J Heerts **Biomedical Engineering** Emma Hellmer Curriculum and Instruction Jackson Thomas Hellmers Electrical and Computer Engineering Alejandro Hendler Curriculum and Instruction Quinton Francis Heney Biomedical Engineering Erik Richard Henkel Curriculum and Instruction Ashley R. Henry Botany Jack Edward Herkert **Engineering Mechanics** Ruben Rene Herrera Civil and Environmental Engineering Jennifer Loraine Heyward Comparative Biomedical Sciences

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Environmental Conservation

Atmospheric and Oceanic Sciences Michael Kelly Environmental Conservation Meryem Bukre Keskin Philosophy Analeise Kett Clinical Nutrition Muhammad Asad Khan Electrical and Computer Engineering Shaheer Asad Khan Biomedical Engineering Kaustubh Khare Computer Sciences Suravich Khoobaramee Civil and Environmental Engineering Anthony Scott Kiefert Educational Leadership and Policy Analysis

Madhav Ajay Kanbur

Poojitha Kandimalla

Brighin Kane-Grade Music: Performance

Computer Sciences

**Business:** Analytics

Morgan Ashley Kath

Benjamin Kaufman

Engineering

Brittany Kehrer

Applied Biotechnology

**Biomedical Data Science** 

Karen Elizabeth Kearns

Atmospheric and Oceanic Sciences

Sree Veda Samhitha Kasireddy

Hongge Kang

Yuhao Kang

Ajay Kanteti

Neda Kasraee

Forestry

Economics

**Computer Sciences** 

Pharmaceutical Sciences

Madeline Rose Kiehn Educational Leadership and Policy Analysis Joe Kiel Environmental Conservation Daehee Kim Global Real Estate Grant Alan Kirner Electrical and Computer Engineering Kaitlyn Elizabeth Anne Kivi Clinical Nutrition Samantha Kleich Geological Engineering Daniel Jay Koch Electrical and Computer Engineering Stephen Kocmoud Civil and Environmental Engineering Anastazia Areta Kohout Special Education David S. Kolodziejski Environmental Conservation Hayden Isaac Kolowrat Southeast Asian Studies Dehuan Kong **Business:** Analytics Dilong Kong Economics Haley Colgate Kottler Mathematics Josh Kraus **Biophysics** David Kroeze Educational Leadership and Policy Analysis Brianna Jo Krumwiede Library and Information Studies Hannah L. Krupp Curriculum and Instruction Nicholas Francis Kryshak Wildlife Ecology Tom Kuborn Chemistry

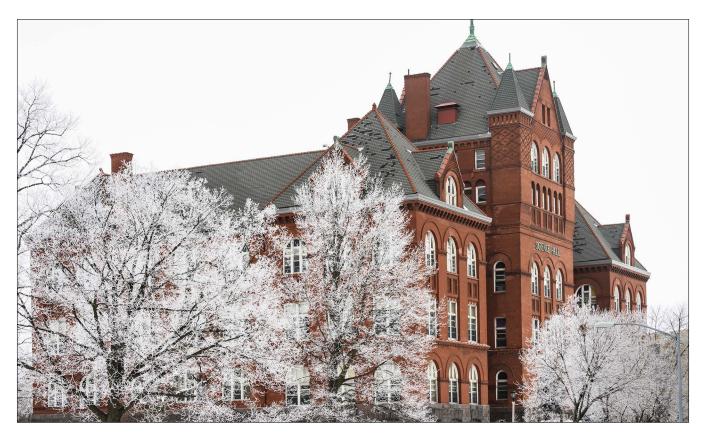


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Katelyn Marie Kuehl Curriculum and Instruction Branton Kunz Cartography and Geographic Information Systems Ohyun Kwon Medical Physics David Keely Kwong Cartography and Geographic Information Systems Siyu Lai **Business:** Analytics Angela Lake Curriculum and Instruction Jessica Landergott Educational Leadership and Policy Analysis Steven Rudy Landherr **Computer Sciences** Hannah Marie Lansing Curriculum and Instruction Meghan Luanne Lapointe Environmental Conservation Max Emmanuel Laracuente Sanchez Civil and Environmental Engineering Isaac Harrison Laseter Astronomy Abigail Grace Laumer Curriculum and Instruction

Huy Quang Le Genetics Vy Phan Tuong Le Geoscience Chun-Wei Lee Mechanical Engineering Kwanpyung Lee Chemistry Ming-Tsung Lee **Business:** Analytics Sungrim Lee Statistics Justin A. Less Mechanical Engineering Elijah Samuel Levine Afro-American Studies Landry Dale Levinson Educational Leadership and Policy Analysis Amanda Lee Lewis Environmental Conservation Cheng Li Electrical and Computer Engineering Kun Li **Business:** Analytics Peixuan Li Nuclear Engineering and Engineering Physics Qihui Li Industrial Engineering

Qinfei Li **Business:** Analytics Guolong Liang Horticulture Minqi Liao **Business:** Analytics Ruyao Liao Economics Stephanie Liechty International Public Affairs Wilson Lin Medical Physics Xinyi Lin **Financial Economics** Anna Rose Linden Industrial Engineering Bryce James Linden Cartography and Geographic Information Systems Tyler Kirk Lindgren Applied Biotechnology Abigail Victoria Lindsay Curriculum and Instruction Breanne Magan Lindsay Special Education Megan Link Environmental Conservation Anson Liow Civil and Environmental Engineering



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**Bailey Ann Marshall** Cellular and Molecular Biology Paola Alessandra Martell Latin American, Caribbean and Iberian Studies Jessica Martins Educational Leadership and Policy Analysis Evan Marion Fatima Marzahn Library and Information Studies Sean Gregory Masengale Nuclear Engineering and Engineering Physics Clive Tinashe Matsika Mechanical Engineering Mary Kate McCoy Environmental Conservation Allwin Daniel McDonald Chemistry Katherine Coleen McGlasson Curriculum and Instruction Bennett Allan McIntosh History of Science, Medicine and Technology Olivia M. McKeever Clinical Nutrition Leah Kathryn McKinney Cellular and Molecular Biology Andrew Lawrence McNally Educational Leadership and Policy Analysis Patrick J. McPartlan Cartography and Geographic Information Systems Mariane K. Mears Library and Information Studies Emily Sharon Medina Magues Comparative Biomedical Sciences Amber Lynne Melin Curriculum and Instruction Zhikang Meng Computer Sciences Keaton L. Mertz Chemistry Fletcher Thomas Metz Genetics Jacob Henry Meyertholen **Biomedical Engineering** Morgan Rose Michaels Educational Leadership and Policy Analysis Clayton Allen Mickles Biophysics Leo Frederick Mikat-Stevens Engineering Elizabeth Kate Miller Curriculum and Instruction Evan Albert Miller IV Curriculum and Instruction Zachary Louis Miller Pharmaceutical Sciences Ruivu Min Business: Analytics Gaurav Mishra Computer Sciences

Manan Mishra Electrical and Computer Engineering Claire Elizabeth Mitchell **Biomedical Engineering** Shuva Mitra Electrical and Computer Engineering Samarth Mittal **Computer Sciences** Vithi Mittal Civil and Environmental Engineering Zachary Taylor Morrow Cellular and Molecular Biology Chantheany Mout Environmental Conservation Jacob Jerome Mrozek Engineering Reetuparna Mukherjee **Computer Sciences** Claire Lynn Mundi Atmospheric and Oceanic Sciences Gwendolyn Keely Murphy Environmental Conservation Aparna Murthy **Biomedical Engineering** Erik Alan Myers Bacteriology Yoon Chae Na **Computer Sciences** Aikebaier Nadila Educational Leadership and Policy Analysis Michael R. Najewski Engineering Michelle Violet Naragon Clinical Nutrition **Emily Nault** Curriculum and Instruction Asa Neal Mechanical Engineering Kendra Nealey Pharmaceutical Sciences Katherine Anne Nelson Sports Leadership Mackenzie Kaula Nelson Mechanical Engineering Scott D. Nelson Educational Leadership and Policy Analysis Tsz Fung Ngai Mathematics Connor Nikolay International Public Affairs Erica Ruth Noble Anthropology John Paul Nocker Curriculum and Instruction Kate Nosbusch School Psychology Tomohiro Nozaki Engineering Alejandro Atilio Nunez Curriculum and Instruction

Samantha Amber Oakley Library and Information Studies Alexis Rae Ofe Curriculum and Instruction Theophilus Boluwatife Okunlola English Lauren S. Oldenburg Educational Leadership and Policy Analysis Oluwademilade Ibukunola Oloyede Library and Information Studies Christine Olson Educational Leadership and Policy Analysis Owen J. Olson Curriculum and Instruction Paula Louise Olson Human Ecology Sarah Olson Library and Information Studies Ruben Jesus Wallinger Olvera Curriculum and Instruction Valerie Marie Orozco Counseling Megan O'Sullivan Library and Information Studies Zezhi Ou Economics Guessebeogo Abdramane Ouedraogo Biomedical Engineering Mariluz Nancy Padilla Civil and Environmental Engineering Wyatt Paltzer Genetics Fengdan Pan Materials Science and Engineering Mingcong Pan Political Science Prada Pandey Industrial Engineering Vishrut Pandey Electrical and Computer Engineering Jung Min Park Human Ecology Auden Eli Parkinson Plant Breeding and Plant Genetics Lisa Ann Parlato Population Health Pujan Parvadia Industrial Engineering Hemalkumar Ratilal Patel **Computer Sciences** Parag Vijayraj Pathak Mechanical Engineering Rebecca Evangeline Paulraj Library and Information Studies Parth Nitin Pawar Electrical and Computer Engineering Mackenzie Leigh Payton Educational Leadership and Policy Analysis Amy Pearce Gender and Women's Studies

Ming Pei **Statistics** Ashley Junelle Pena Elsbernd Clinical Nutrition Marco Antonio Perez Special Education Jacquelyn Hunter Perino Comparative Biomedical Sciences Erin Shirley Perkins Curriculum and Instruction Kelsey Rae Perry Biochemistry **Emily Anne Peterson** Educational Leadership and Policy Analysis Keslie Elaine Pharis Music: Performance Sam J. Phillips Mechanical Engineering Pravalika Pidikiti **Business:** Analytics Phillip Marcial Pinell **Political Science** Nihal Reddy Pingali Electrical and Computer Engineering Brandon M. Pink Educational Leadership and Policy Analysis Nicholas Paul Pocquette Materials Science and Engineering Doug Powell Mechanical Engineering Ian Francisco Prado Nuclear Engineering and Engineering Physics Hamsalekha Premkumar Electrical and Computer Engineering Brenna Jean Prestidge Library and Information Studies Matheus Rebouças Pupo Dairy Science Bingjun Qian Electrical and Computer Engineering Zeyu Qian Economics Amy Qin Statistics Ruixuan Qin Information La'Darious Jamel Quinn Chemistry Anthony Radicia Materials Science and Engineering Kaushal Kumar Rai **Computer Sciences** Lamshe Raja Electrical and Computer Engineering Rajeev Materials Science and Engineering Bharat Ramadas Electrical and Computer Engineering Mitchell David Ramuta Cellular and Molecular Biology

Jasleen Randhawa Engineering Joshua Rankin Educational Leadership and Policy Analysis Olivia Jo Rauls Curriculum and Instruction Iesse Nolan Rehn Business: Real Estate and Urban Land Economics Gibson N. Reichert Curriculum and Instruction Rachael Lynn Reis Environmental Conservation Weiliang Ren **Business:** Analytics Jennifer Reynolds-Strange History of Science, Medicine and Technology Yeonsu Rhee Mechanical Engineering Elizabeth Anne Richert Library and Information Studies Christina Riehle Endocrinology - Reproductive Physiology Madisyn McKenzie Riste Curriculum and Instruction Evan Robert Ritchie Physics Sarakk Rith Human Ecology Abigail V. Robinson Educational Leadership and Policy Analysis Jeremiah Rodriguez Engineering Richard Joel Roemer Engineering Amber Therese Rollette **Biomedical Engineering** Nicholas Ryan Romero Engineering Kevin Ronczkowski Environmental Conservation Omir Rosado Manufacturing Systems Engineering Michael Jacob Rosenthal Astronomy Joseph John Rosnow Cartography and Geographic Information Systems Brad Michael Rubin Atmospheric and Oceanic Sciences Joshua Richard Ruegsegger Nuclear Engineering and Engineering Physics Ross Aaron Ruehmann Cartography and Geographic Information Systems Eliceo Ruiz Guzman Environmental Conservation Isabel N. Saber Curriculum and Instruction

Yuki Sakomura Japanese Erik Andrew Salminen Library and Information Studies Austin Zachary Salome Chemistry Eli Merrill Samuelson Cartography and Geographic Information Systems Samantha Christina Sanchez Clinical Nutrition Cristian Alejandro Sanchez Herrera Electrical and Computer Engineering Manpreet Kaur Sandhu Public Affairs Manpreet Kaur Sandhu Urban and Regional Planning Alyssa Marie Sanford Clinical Nutrition Mackenzie Monica Sarbacker Special Education Sara Maria Satkowiak Library and Information Studies Lewis M. Savarese Library and Information Studies Nitin Saxena Electrical and Computer Engineering Josephine Rose Schaefer Sports Leadership Jennifer Anne Schimanski Environment and Resources Kathryn Claire Schmidt Microbiology Melissa Kathryn Schmidt-Landin **Engineering Mechanics** Jonathan Michael Schmitz Cellular and Molecular Biology Matthew Ryan Schnabel Electrical and Computer Engineering Erynn Janece Schroeder Civil and Environmental Engineering Zachary Charles Schuler Engineering Samantha Ann Schwartz Curriculum and Instruction Monica Sciortino Curriculum and Instruction Alec Edward Seco Curriculum and Instruction Courtney Seitz Curriculum and Instruction Ranganath Selagamsetty Computer Sciences Kyle Thomas Seledic Engineering Mechanics Anthony Mark Sendzimer Library and Information Studies **Richard James Serrano** Curriculum and Instruction

Lizhou Sha Astronomy Shirin Siemin Shaker Curriculum and Instruction Jenna Flynn Shallman Curriculum and Instruction Deepa Rangam Sharma Pharmaceutical Sciences Shreyansh Sharma Computer Sciences Andrew Shaw Business: Risk Management and Insurance Sarah Elizabeth Shaw Curriculum and Instruction Monica Nicole Sheber Pharmaceutical Sciences Sara Sheibani Educational Leadership and Policy Analysis Yuxin Shen **Business:** Analytics Yichu Sheng Business: Analytics Pramod Shenoy Computer Sciences Vikram Diwakar Shetty Computer Sciences Lin Shi Economics Yen-An Shih Physics Monish Shivappa Computer Sciences Satvik Shukla Information Benjamin Kyle Sieren Geological Engineering Drew Erin Silver Curriculum and Instruction Maya Silverman Industrial Engineering Prin Sirithanawuth Biomedical Engineering Deepa Sivaram Electrical and Computer Engineering Isaiah Nathaniel Slemons Applied Biotechnology Kamryn Jane Slomka Curriculum and Instruction David Matthew Smith Scandinavian Studies Elika Smith Clinical Nutrition Kathryn Gale Smith Water Resources Management Madeline M. Smith Environmental Conservation Shawn L. Smith Curriculum and Instruction Tasha Elaine Smith Applied Biotechnology

Emily Lauren Sneed Environmental Conservation Gabrielle Snyder **Biomedical Engineering** Celia Song **Business:** Analytics Wesley Sonheim Library and Information Studies Delaney Regina Soule Applied Biotechnology Alma Spahic Medical Physics Teresa Jean Speciale Curriculum and Instruction Katrina Renee Sprang Clinical Nutrition Makesh Narsimhan Sreedhar **Computer Sciences** Alissa Valdovinos Stark Cartography and Geographic Information Systems Josh Steger Environmental Conservation Lindsey Nicole Steinl Clinical Nutrition Sally Masako Stevens Geoscience Samantha Ann Stieve Business: Accounting Adrian Graham Stocks Civil and Environmental Engineering Alyssa Strangstalien Animal Sciences Nicholas McIntosh Strohl Curriculum and Instruction Samantha Agnes Struss Curriculum and Instruction Amaan Francesco Stukel Curriculum and Instruction Yiming Sui **Business:** Analytics Andrea Sullivan **Biomedical Engineering** Jiemin Sun Economics Richard E. Sundberg Industrial Engineering Joseph Sung **Computer Sciences** Aryn Emily Louise Swann Environmental Conservation Kieran Sweeney **Biomedical Engineering** Daniel Peter Szabo **Computer Sciences** Megan Maureen Tabbutt **Computer Sciences** Anastasia Katharina Tackett Food Science



Duck pond inside the UW Arboretum

Helen Asimina Tosteson

Shavana Monique Talbert Educational Leadership and Policy Analysis Qifeng Tan Mathematics Beixiao Tang Curriculum and Instruction Hanyu Tang Civil and Environmental Engineering Xingyi Tang Pharmaceutical Sciences Xudong Tang Statistics Zihan Tang Statistics Jordan Elizabeth-Mei Taylor Library and Information Studies Mary Caitlin Tefft Library and Information Studies Chahak Tharani **Computer Sciences** Brian P. Thielhelm Educational Leadership and Policy Analysis Lana Tidwell Dolan Library and Information Studies Farid C. Torbey Curriculum and Instruction Edmond Torskiy Electrical and Computer Engineering

Life Sciences Communication Trang Tran Curriculum and Instruction Simone Tripoli Anthropology Ashley M. Turner Educational Leadership and Policy Analysis Dmitrii Turygin Mechanical Engineering Spencer Andrew Tye Genetics Sharita L. Underwood Cartography and Geographic Information Systems Angelina Rose Vaaler Curriculum and Instruction Nessa Dunlay Vahedian Khezerlou Library and Information Studies Caitlyn Jean Vajgrt Educational Leadership and Policy Analysis Jon Van Veen Electrical and Computer Engineering Michael H. Vander Heiden Electrical and Computer Engineering Carl Joseph Vandervort Engineering Sowmya Vemparala Electrical and Computer Engineering

Julia L. Vercauteren Library and Information Studies Ilka Villarreal Business: Arts and Creative Enterprise Leadership Caitlin A. Vitale-Sullivan Agroecology Caitlin A. Vitale-Sullivan Scandinavian Studies Brian Vixmer Engineering Anna Haley Vodenlich Curriculum and Instruction Jirapa Vongkusolkit Cartography and Geographic Information Systems Alicia Sue Wagner Special Education Luke James Wagner Engineering Karsten Kendal Wake Medical Physics Sebastian Alexander Clarence Waldvogel Urban and Regional Planning John Walker Library and Information Studies Michael Thomas Walling Music: Performance Kevin Wafula Wamalwa Anthropology

James Hao Wang Medical Physics Jiaxi Wang Economics Qianxu Wang Physics Shaoxuan Wang Information Xinyu Wang Electrical and Computer Engineering Yaxuan Wang Electrical and Computer Engineering Yiran Wang Economics Yixuan Wang Statistics Yiyang Wang **Business:** Analytics Zhen Wang Journalism and Mass Communication Zhuoran Wang **Business:** Analytics Zi Wang Economics Jenna Mae Warden **Biomedical Engineering** Paige Noelle Watson Engineering Joseph Martin Weber Mechanical Engineering Adam Christopher Wehking Business: Real Estate and Urban Land Economics Junyi Wei **Computer Sciences** Lindsay Marie Welles Curriculum and Instruction Zhengyuan Wen Statistics Jacob Nathaniel Wenner Mechanical Engineering Nicole R. West Cellular and Molecular Biology Abiel Wettstein Clinical Nutrition Kase Walton Wheatley Agroecology Charles Henry Wheeler Kinesiology Jacquelyn Rose Whisenant Entomology Brian Thomas White Mechanical Engineering Lucia Rosann White Botany Kyle K. Whitfield Mechanical Engineering Melissa Kae Wildes Cobb Clinical Nutrition Ansley Tremlett Williams Mechanical Engineering

Clara Marie Wiencek Williams Clinical Nutrition Sophie Elisabeth Wolbert Curriculum and Instruction Samuel Wolcott Mechanical Engineering Chofong Wong Economics Justin Thomas Wong Curriculum and Instruction Devin Wood Library and Information Studies Craig Douglas Worley Mechanical Engineering Alex James Wottreng Special Education Cassandra Wright Curriculum and Instruction Fangzhou Wu **Business:** Analytics Han Wu Civil and Environmental Engineering Pei-Heng Wu **Business:** Analytics Pengcheng Wu Business: Analytics Yi Wu Economics Yijie Wu **Business:** Analytics Qizheng Xia Statistics Thomas Xiang Business: Analytics Yuyang Xie **Business:** Analytics Jiaqi Xu Economics Mingqi Xu Industrial Engineering Yuan Xu Civil and Environmental Engineering Zhuoyan Xu **Computer Sciences** Shodai Yamada Mechanical Engineering Maixee Yang Chemistry Mofan Yang Educational Leadership and Policy Analysis Yunvan Yao Mathematics Viral Yemul Mechanical Engineering Allen Yen Information Kai Hei Yik Chemistry Rebecca Lynn Yoakam Applied Biotechnology

Xiaohan Yu Information Zhuo Yu Industrial Engineering Zhivi Yuan Curriculum and Instruction Kristin L. Zachman Curriculum and Instruction Nicholas William Zeinemann Curriculum and Instruction Amy Zellman Clinical Nutrition Luyi Zeng Agricultural and Applied Economics Nat Zeng Bacteriology Zhihong Zhan Entomology Chi Zhang Statistics Dai Zhang Economics Dian Zhang Economics Jin Zhang Physics Quan Zhang Civil and Environmental Engineering Yunfan Zhang **Business:** Analytics Yutong Zhang Statistics Sichong Zhao Economics Zhenyu Zhao **Business:** Analytics Ziao Zhao Economics Zihan Zhao **Statistics** Ziyue Zheng Statistics Bo Zhou Industrial Engineering Dekun Zhou Computer Sciences Xueyi Zhou Economics Zhenhao Zhou **Computer Sciences** Oin Zhu Journalism and Mass Communication Yinglun Zhu **Computer Sciences** Tobin Peter Zolkowski Information Margaret A. Zulich Curriculum and Instruction

# Lyrics to "Varsity"

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

#### UNDERGRADUATE DEGREE CANDIDATES

This list of undergraduate degree candidates was compiled from information available to the Office of the Registrar as of October 28, 2022, and should not be regarded as conclusive evidence of graduation or academic standing.

UW-Madison does not use Latin honorifics 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.

‡ Yao Fu

# College of Agricultural and Life Sciences

Amir Mahmoud Abdallah Lizzie Akfaly Aisha Alisa Renee Anderson Toby Alexander Anderson Anna Isabel Ardito Cora Joy Barczak Lillian Marie Barten Danielle Elizabeth Bellino ‡ Adin Joseph Berger Brittany Bertram Masa Bezbradica Pola Olga Blaszczyk ‡ Sierra Aleya Block Allison Jaye Boeckmann Alexandra Lyn Bogner Ellie Boisjolie Megan Elizabeth Brethauer Dejah Broaster Crystal Marie Cafferty Maci Lynn Camara John David Chenal Margaret Catherine Cirii ‡ Grace Anne Clasen Maureen Clifford Mackenzie Melissa Cote Anella Marie Cousin Casey Coyle Lucas Joseph Crawford Aidan David Detienne Taylor Danielle Dietz Emily Ellen Domnick Zachary Jacob Downs Sabrina Drechsler Paul Dustman Braden Robert Ellis Gabrielle Christina Ferkans Shawna Fikar Ashley Nicole Fisher ‡ Laura Elizabeth Flucke Alan Richard Fox Caleb Freeland † Honors Candidate

Logan Scott Gartman Jaclyn Brooke Garwood Tanner Geske Hezekiah Maxwell Gillies Zoë Belle Grebin ‡ Ellie Grace Guillemette † Sakar Gupta Saloni Nitin Gupte ‡ Danielle Sloane Haas † Ryan Hagle Raven Hall Maggie Hanner ‡ Bennett Hanson Kiley Rose Harju Lauren Harrod Robert James Hatch Maddison Rebecca Hathaway John Finnegan Henneberry ‡ Kaylin Claire Hewitt Mackenzie Jane Hintz <sup>‡</sup> Joe Hoertig-Paulus Juwayriyah Huq Zachary John Jamieson Zachary Thomas Jannusch Cal David Jensen Maja Jovovic Shivani Kadiyala ‡ Casey Kaelber Nikolai Vladimirovich Karabanov Logan Scott Katzenmeyer Ellena Keener ‡ Moira Keith Gwendolyn Dehler Kelley Mikang Kim ‡ Chloe Alanna King Matthew Percy King Collin Anthony Klaubauf ‡ Kaitlyn Lee Kliminski Tien Joseph Kolodziej ‡ Sophie Janet Kooiman ‡ Parker Steven Kuehni Isabel Catherine Lampre Kayla Marie Nicole Lange Emma Anne Langley

‡ Kalina Livia Larsen Donggun Lee Sang Yoon Lee Wonjoon Lee ‡ Katie Nicole Lehman Thomas Leja-Brennan Charles Steven Loya ‡ William Mao Parker Josephine McGuire ‡ Emma Marie Mechelke Mckenna Renee Mever Claire Michel Anna Marie Miller Josh Mitchell Katharine Lynn Molkentin <sup>‡</sup> Devin Richard Mulroonev Elizabeth Anne Mulvenna Roman Laine Myse Hope Kristabelle Nelson **Riley Nicole Nelson** Emily Christa Nicholls ‡ Erick David Nilsen Luke Anthony Nunamaker Yasmin Ilyas Nur Hannah Jo Nygaard Allison Katherine O'Brien Madison Pennington Padget ‡ Benjamin Palatnik Kellyn Grace Pause Chase David Penzkover Sara Morgan Perry Isabella Lynn Persino Aaron Tyler Pham Trynton M. Quach ‡ Madelyn Grace Rabideau Emma Leila Rachum **Joshua** Paul Rauch Forrest Orion Rivers **‡** Madeleine Anne Robinson Evan Joseph Robran Brady Schipper Aidan Schmidt ‡ Elizabeth Kay Schuerman Joseph Thomas Schult

<sup>‡</sup> Elizabeth Kathryn Laning

<sup>‡</sup> Candidate for Distinctive Scholastic Achievement

Kathleen M. Schultz Owen Michael Sheehy

‡ Anson Chun-Wing Siu Laura Smidl Michael Bartlett Smith Lizbeth Solorzano Meghan E. Spangler Dahlia Sam Susel Zexuan Tang **Owen David Teeters** Samantha Renee Tepp Elkin Kova Thao Hannah Rose Tinder Alyssa Tomaszewski Owen Trast Tanner Udelhoven Emily Ustianowski Gerald Michael Vaughan Isabelle Vevea Jackson Waltman ‡ Zhuoer Wang Helena Wehrs Meghan Elizabeth Wenzel Genevieve Elizabeth Whitehead Luke Richard Widowski ‡ Sydney Sheree Wisdorf Susanrose Graham Witczak Cheng Xiong Sharon Wu Yang Mihret Yezihalem

Lena Yu Terry Zhu Aza Zorro

# **College of Engineering**

Ryan Joseph Adamec ‡ Siddhant Aggarwal Ayman Sulaiman Salim Al Adawi ‡ Abdullah Kalid A. Alkarzai Lucas Michael Altenbach Zolo Amgaabaatar Ethan Amundson Maximilian Lawrence Arneson Valente Arroyo Nicholas Robert Arvidson Elijah Asher Zachary Andrew Austin Connor James Ballweg Samuel Shane Bauer Iris Baurceanu Matthew J. Bay Taylor Christy Berger Jacob Christopher Berry Hunter Rose Bindas Jordan Steven Bindas

Nicholas William Bloedel Blake Patrick Bomski David Francis Bondi Nina Bosnjak Katherine Wan Shi Yun Breen Logan Karl Brown William Brown Leopold Robert Brunette Ryan Patrick Buchholz Adam Michael Buetow Justin Edward Casleton Jessica Marie Cassidy Ryan Kenneth Catton Aritra Chakraborty ‡ Rohan Chaliha Brandon Patrick Chelstrom Rex Chen Yoon Jin Cho Jungwoo Choi Matthew Morris Chomniak Ritvik Choudhuri <sup>‡</sup> Megan Taylor Choy Lauren Taylor Chriss Grant Christiansen ‡ Aaron D. Cohen Kenadie Lee Cook Kevin Peter Cortes Brett James Davis Rafael De Assis Ramalho Lima Adam Thomas Degler Lukas Haines Desorcy Joseph Francis DiTorrice Sawyer Cassidy Dobson Caswell Carlton Dommisse Steven E. Donaldson Jr. ‡ William Dong Charles P. Donovan Matthew Conner Dudzic ‡ Samuel Nathan Eklund Benjamin Richard Emmel Samuel Wayne Erickson † Peter James Erpelding ‡ Ashlyn Erpenbach ‡ Benjamin Kevin Everson Nicole M. Fessler Cade Fink ‡ Elliot Thomas Fobbe ‡ Ethan Foley Stephen Daniel Foley ‡ Brian Thomas Foran ‡ Quinn Friedow ‡ Owen Gregory Gage ‡ Yuanheng Gan Leonardo Andres Garcia Calderon John Thomas Garofalo

‡ Ryan Todd Gebert

‡ Jillian Elizabeth Genova Dylan Gessert Ava Madunic Gordon

- <sup>‡</sup> Matthew Bryan Greenapple
- ‡ Anna Michelle Groeschel Elizabeth Grace Groshek
- <sup>‡</sup> Benjamin Tobie Haas

Jake Gemlo

- ‡ Connor Ronald Haase ‡ Karl William Hahn
- Evan Hakamaki
- **‡** Josephine Ruth Hall Bradley James Halverson Colin Patrick Harkin Jacob Andrew Hawig Sidney Raymond Hestres Aidan Matthew Hett Madeleine Christine Hoell Khalil Rachmond Horton
- ‡ Zander T. Huang ‡ Mackenzie Jean Hurt Mark Patrick Hutson Luke David Hyndiuk
- ‡ Gabrielle Athaya Ibrahim Jonathan David Irby
- ‡ Payton John Jackson Lily Catherine Jansa Michael James Johnson Max Andrew Kaminski
- ‡ Katherine Elyse Karjala Julia Jade Keegan Matthew Tobin Kestenbaum
- **‡** Timothy Daniel Keup Ethan Alexander King-Polich
- ‡ Colton Edward Klecker Jacob Henry Klister William Andreas Knutson Hanna Barbara Koel Jason D. Koller
- **‡** Eric Jeffrey Komas Nicholas James Krienke Cooper Kulmaczewski
- ‡ Alex Laing Maria Langer Zac Laundrie lack Harrison Lazarus Robert D. Leone Michael D. Lively Salina Loer Haozhe Lou Jonathan Tuong Luong
- ‡ Brandon Matthew Lusk Doran James Mackowski
- <sup>‡</sup> Joseph Daniel Macksood
- ‡ Lucas David Maddox James Robert Manetta

† Honors Candidate

<sup>‡</sup> Candidate for Distinctive Scholastic Achievement



Callahan Joseph Manuel Nicholas John Martin Mitchell Jonathan Mayer Ryan McBrayer Robert Edward McPherson ‡ Arnav Nirav Mehta Kirk Hill Mendoza ‡ Rajat Mittal Courtney Alexa Mohs ‡ Lucy Marie Morris Alexander Jared Mountain Jimmy Murray Sreenivas Krishna Nair Max R. Nelson Noah Sam Nelson Ryan Joseph Newman Christopher Nguyen Frank Andrew Niziolek ‡ Arian Noori Thomas Nowak Ryan Nicholas Oberdorf ‡ Vanessa Julia Obrycki

Agricultural Hall

Joseph Patrick O'Connell Ndubuisi Andrew Osuji Jackson D. Overby Ethan Henry Padgett Matthew Xavier Palmon Grant David Parfrey Andrea Paul Henri Pascual Craig Andrew Paulman Abby Jean Peck Caden Ryan Peterson Luca Thibaut Pizenberg Shiv Harish Prabaharan Paul Kris Pundsack Andrew Michael Radtke Gabriella Sigrid Rakestraw ‡ Siddharth Raman Caleb Thomas Ravn Sebastian Real Thomas Walter Reber Alec Ray Riddle ‡ Shawn Eric Riemer Angela Rinaldi

Olivia Marie Roberts Casey G. Roeser

- Kenneth Rusli
- Mikayla Dawn Ryan
- ‡ Eric Thomas Sagen
- ‡ Ruby Catherine Salbego Taha Sawar Karen Scharlau
- \$ Samuel Paul Schiedermayer Taylor James Schneider
  Andrew Nicholas Schoch Cal Schroeder
  Nathaniel David Schultz
  Carson Joseph Schulz
  Sierra Nicole Schwier
  Brock Evan Schwieters
  Ethan Seath
  Joseph Michael Seifert
  ‡ Allison Nicole Seigler
  Maya Shoval
  Carlina Chia Sin Sii
  Stephanie Lynn Silin

Joseph Simon Pahulpreet Singh

- ‡ Mehmet Sirtalan Grant Smith Emily Noel Snyder
- Joseph Alan Somers
   Brennen Dennis Spencer
   Matthew Ryan Spotts
   Benjamin Thomas Steiner
   Corey Josef Steinhauser
   Graham Thomsen Sticha
   Patrick Thomas Stieve
   Mark Nate Stout
   Ian Thomas Stukes
- ‡ Xin Su Aurelia Eve Sudjana Malea Grace Tanner Alessandro Vitale Tartaglia Izack Tenor
- ‡ Akshaya Deepthi Thiru

Nolan Robert Thole Nick Thuli **‡** Travis William Thyes Connor Michael Torpy Bennett Grant Tucker ‡ Emily Rachel Tupper Gus Roy Turner Zick Lizbeth Kari Twaroski Emre Jay Ustuner Quinn Eliesse Vande Hey ‡ Alec Veal Kelvin Donald Veldre Nandan Venkatesan Viet Hoang Vo Braden Jon Voeller Joshua Daniel Wagner Andy Wallace Yueyang Wang Zhengchuan Wang

Abigail Sage Warren

Isaac Daniel Weber
Alec Hunter Wellenstein
Esaias Earl Wells
Nathan Ryan White
Maxwell Oliver Wind
Trevor Allan Winterhack
Simone Marie Wright
Kaitlyn Yixin Wu
Mark Xia
Yuyan Xue
Justin Joseph Yanke
Jack Zacher
\$ Samuel Robert Zellmer
Andrew Downing Zeman
\$ Xiaohong Zhang

Jordan Arvin Ziegler

Camey Zussman

William Michael Zimmerman

Máquina statue in front of Engineering Hall

# College of Letters & Science

Ashwakh Abdalla Timmy Adelizzi Elizabeth Hope Adell ‡ Gautam Agarwal Rosalind Elizabeth Ager Pranav Ratan Agrawal Max Benjamin Albers ‡ Alexandra Jean Alberts Brooke Marion Alexander Michael Oliver Alfonso Antonio Raphael Alicea Shuaib Aljabaly Henry Evert Andera Noah David Anders Jack Roger Anderson Jamie L. Anderson Lauren Elizabeth Anderson Swathi Annamaneni Ashlynn Mari Arce Sneha Arunkumar Avman Atcha Adrian Ayag Sam Bahr Jonathan Richard Bailey Kendra Leigh Bain Micaela Revecca Bakman ‡ Samantha Elizabeth Baldwin Andrew Ryan Balko Corinne Banks Samuel Reed Bartel ‡ Carly Lynn Bast Chlo Baumbach Annika Claire Baur Magdaline Baus ‡ Katelyn Beaudet ‡ Samantha Nicole Bebel Caleb Alexander Beck Jackson Robert Beidel Grace Evans Belson Kailee Lian Berge <sup>‡</sup> Madeline Sophie Bergstrom **‡** Matthew Lucas Bettencourt Param Naresh Bhandare Rahul Bhavsar ‡ Neil Bhutada Jared Emmanuel Biddle Zach Malcolm Bilimoria ‡ Travis Bird Alexis Sue Birkett Diamond Ariel Black

† Maya Lynn Blitz Jacob Lawrence Block **‡** Madeline Alyssa Block Iris Kathleen Bloede <sup>‡</sup> Zoe Katherine Bockhorst Jackson Dennis Boggs ‡ Tina Maxine Bolek Sean Charles Borak Nicholas Robert Bosch Robert Campbell Bourguignon Claire Marie Bowman Nathan Wayne Bradshaw Jason David Brake Samuel Robert Brashears April Ann Bredael Thomas James Brennan Jacob Robert Brewer Daja Olivia Bridges Charlie Richard Brimacombe Saul Mendel Brodkey Jacob Zachary Broehm Brian Jones Broos Jeffrey Claire Brown Julia Rae Brown Matthew Xavier Brown Tiana Denice Brown Susanna Pilar Bruce Elizabeth Roemer Brummell Olivia Paige Burdick Amanda Ilene Burger Brady David Burkle Wesley Burnawan Iulia Buskirk Michael Bustamante Isaac Buxton Liangqi Cai Derek Calamari Bria Caldecott Angel Marie Calderon Levi Mark Cameron Grace Ann Campbell ‡ Marina R. Candela Nicholas Jonah Canham Michaela Reese Carey Haakon Andrew Carlson Emily Casper Mica Chakraborty Neel Chaudhari Harman Singh Chawla Aaron Chen Alex Chen † Binhao Chen Houvan Chen Kehan Chen ‡ Wenqi Chen Chiemeka Chioma

‡ Amy Cho ‡ Hojun Choi Youjung Choi Valerie Anne Christensen Nina María Cicero-Soles Alexander James Ciske Claire Grace Clark Allison Marilyn Cleary Alexis Tapanga Coffeen Mya G. Colón Logan James Collien Oriana Elizabeth Connors ‡ Ellen Johanna Cook Benjamin Lawrence Cooper † Ashley A. Cornwell Jamie Covaleski † Dana Lani Craig ‡ Carl Richard Creager Einar Joseph Crego Clay Crepps Cameron Allen Cross Sam Crowley Peyton Hannah Dabby Isabel Evelyn Dahlke Zachary George Daily Sreeram Danda ‡ Erik Walker Daniels Aleph Dankert † Matthew D'Aprile Abhiraj Alok Dashora Kendra Rachel Davis Sierra Nicole Davis Maggie May Dawson Molly Ann Dawson ‡ Samuel Garrett DeBolt ‡ Elizabeth Ann Decker ‡ Rawin Deeboonchai Emily DeLaurelle † Madelyn Carly Demchick Drake Oliver Demitrios Dale Deng ‡ Abby Virginia Hope DePue Katarina Ruby Derse Jordan DiBenedetto Parker Dietzel Sabrina Doan Caitlin Grace Dolan Lauryn Marie Dominick Amanda Christine Doughty † Collin Michael Dowson Joshua Lee Du Jacob Vilas Duchac Rachel Marie Durjak Deeptansha Dwivedi <sup>‡</sup> Annalise Nicole Ebert Kaylee Marie Ebner

† Honors Candidate ‡ Candidate for Distinctive Scholastic Achievement

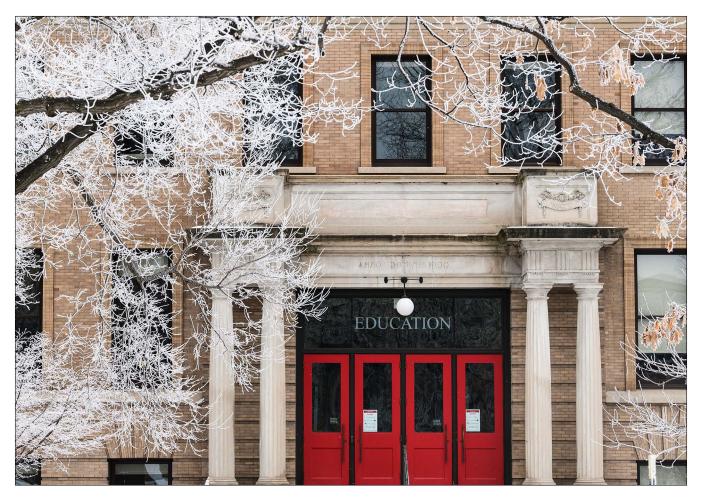
Maxwell James Blanchard Olivia Lynn Bliek

Jia Hui Ee ‡ Charli Jordyn Eisen Jed Eldred Joseph Kenneth Elert Allison Taylor Elli Jane Ellmann Cameron William Erdman Sean Michael Erickson Karina Ertman Olivia Catherine Evans Jared Clinton Everitt ‡ Samara Diez Fagan Maria Fahnlander ‡ Nathan Ronald Falkinham Peyton Jane Farrell ‡ Maddie Faull Justen Faust Wan Muhammad Fayadh **Emily Min Feirer** Amelia Feuerer Ariyanna Lerial Monique Figueroa Paula Filios Maya Brooke Firestone Erin Clare Flanagan **Emily Aubrey Flick** Sirena Alicia Flores Samuel Joseph Freda **Olin Burns Frederiks** Joseph Dillon Free Ezra R. Freeman Julia Frerk Claire Elizabeth Friedlander <sup>‡</sup> Collin Christian Douglas Frink **‡** Tovah Farrier Frockt Searra Abbott Funch Thomas Fung **Emily Rose Gaare** Soumika Navya Gaddameedi Lawrence Gann ‡ Allison Lauren Garbacz ‡ William Gabriel Garcia Lakin James Gareis Chinatsu Garey Druw Michael Gassman Chandlyr Raeanne Gehl Kelsey Ray Gelden Matthew Steven Genisot <sup>‡</sup> Verina Ghobrial ‡ Francesca Nicole Giancola † Trinity Rose Mee-Yun Giese Miranda Gilbertson Maia Lynne Giles Madison Raye Gilmartin Sarah May Donna Gilmore Emily Samira Gohar † Alanna Sarah Goldstein

Michaela Gombar ‡ Chengjing Gong † Nikita Gonugunta Max Adam Gorzelitz Seth Marcus Grabow Cecelia Jeanne Grabowski Cole Jarrett Gransee <sup>‡</sup> Maya Jade Greenberg Theresa Rose Griesbach Jerald Grimmer Zebulon Parke Grove Riley Michael Gryzwa ‡ Lily Gubernick Cyrus Guderyon Annalee Adeline Gunderson Willis Guo Owen Charles Hallmark Nathan Han ‡ Zhiyuan Han Brett Robert Hancock Edward Hansen Shin Harashima Maxwell Jack Harsch Olivia Ann Haseley Ciara Danielle Hassinger Samantha Lorraine Leslie Heesacker ‡ Emilee Hendricks Dylan Henrickson Alexander Francis Hertadi Grant Allen Heselton Wesley Kenneth Hibbard Benjamin Thomas Hickey Jeffrey Ryan Hilbelink Charlie Brown Hildebrand Tyler Hill Matthew Ronald Hillmer Colin Hilton ‡ Quinn Hinaus AnnaMarie Nicole Hintz Alexa Peri Hoffman † Jesse Hoffmann Frederic Bernhard Hofmann Katherine Joan Hoggatt Alexis Marie Holm Claire Shin Ae Holton Ethan Davis Hood Carlee Susan Hoschouer Liam David Hospidales Xiaohan Hou Tanner Houslet Daniel Lee Howell Gisela Hoxha Callista Josette Hoxie Marvin Lewis Hsieh ‡ Brian Hu Ruiqi Hu

‡ Ziling Hu ‡ Hao Huang Yongsheng Huang Jordan Bryan Hundt Fayyad Zeaul Huq Bailey Alexander Hurlburt Kathryn Huseth Leopold Morris Hutnik Rehan Adil Iftikhar Fiona Iljazi Destiny Brianna Ingram Kathryn Rose Innocentini Nathaniel Wilfred Israel Samyu Iyer Joshua Andrew Jaeger Hiya Jain ‡ Lauren Larsen Janes Zainab Jarju <sup>‡</sup> Matthew Ronald Jarosinski ‡ Rattee Jarusirawong Erica Arlene Jesse Chanwoong Jhon Kanghua Ji Rebekah Jia Xingbo Jia Ailing Jiang ‡ Roland Jiang Shaoxuan Jiang Yuanye Jiang ‡ Maryn Regan Johnson Kathryn Judy Jorgensen Xiyan Ju Deok Joo Jung So Hee Jung † Michel Justen Tenzin Kaldhen Kahlil Kaldhusdal Scott William Kallio Arman Kamrani Tanner Joseph Kanable Bailey Madison Kaplan ‡ Elijah Gregory Hovan Karian Vaathsalya Karpe Arkin Katarey Jacob Jeffrey Kaus Chloe Madeleine Keaty Kelly Susan Keenan Leigh Julia Keller-Chicoine ‡ Christopher Kennedy † Thekla Alexandra Ketcher David Khachatryan Kyi Phyu Khaing Hasan Ali Khan Jack Woodrow Kiiskila Casey Kim Daniel Doyun Kim

† Honors Candidate



Education Building

Joong Ho Kim Peter James Kittredge Connor Nolan Klaus ‡ Sara Lindsey Kleinman Abigail Margaret Kluis Mitchell John Knight Lucas Aaron Knuth Spencer Allyson Knutson Joseph Robert Koceja Sarah Elizabeth Koepke ‡ Ruthvik Narendra Konda ‡ Jeongyeon Kong ‡ Cassandra Marie Kopcha Jaycie Joelle Korth Sarah Ann Kowal Tori Marie Kowalkowski Carriden Rose Krebs David Joseph Krug Rachel Elizabeth Kucharski ‡ Josslyne Kae Kunz Isaac Kwatra Brandon Laesch

Katelyn Anne Lanctot ‡ Sophia Ross Lansell Donovan Michael Lauda Jared Vincent Lauro Daniel Laws Megan Le Hunter Robert Leatherman Katherine Lederer-Huff Cim Lee Pei Chi Lee Declan Lennon ‡ Megan Elizabeth Leonard Týra Jillian Lex ‡ Andrew Li Avery Li Hengrui Li Jerome Li Justin Li Tianyang Li Weishi Li Weiting Li

Tushar Lakshminarayanan

Yidong Li ‡ Zexin Li ‡ Anna Catherine Lied Caroline Kim Lieu ‡ Casey Maxwell Lin Hannah Elizabeth Line Dylan Richard Lippold Ruonan Liu ‡ Yifan Liu Kristy Lloyd Nicholas Holland Loew ‡ Ming Hao Loh ‡ Kelly Longhini Alec Lowry Joe Van Ly Andrew Peter Lyons Jiaheng Lyu ‡ Haodong Ma Ningyan Ma Valentyna N. MacGilvra Margaret Olivia Madden Angelo Madruga

† Honors Candidate



Architectural detail on the exterior of the Education Building

- Tessa Helena Magnanimo Miko Makino Shourav Makkapati Amulya Meher Malapaka Najuf Mehdi Malik Yash S. Mane † Hanzhang Mao Isaac Scott Markham Miya Rose Marwood Payton Mason Mayank Mathur † Ryan James Matson Aubrey Elizabeth McDermott Asa Shea McFarland Connor James McGowan Mack McKellips Isabella Johanna McNaughton Dylan Flynn Meehan Nathan Edward Meixner ‡ Albert Wang Men ‡ Anna Louise Merten ‡ Nina Anne Metviner Lauren Mezyk Anna Marie Mikula Benjamin Michael Miller Caraline Hope Miller
- Hannah Roberta Miller ‡ Sarah Elizabeth Miller ‡ Travis Miller Cole Milton Hannah Elizabeth Minz Angelica Maria Miranda Anjaney Mishra Ayushi Mishra ‡ Greta Land Missbach Kairas Mistry Mackenzie Therese Moore William Grant Moore Amy Morales Plata Perri Jaye Moran Sydney Rae Morrison Shaelyn Mullins Noah Garret Mumford Kathleen Mae Murphy Samuel Patrick Murray Sebastian Thomas Murrell Neel Murthy Joyeeta Nag Harshita B. Narayanan ‡ Jake Nation Robbie Nealey ‡ Lada Nechval
- Emily Anne Neff Rachel Elizabeth Nelson Ngaru James Nen Cassandra Jean Neuenfeldt Brian Daniel Neville Jr. Max William Newcomer ‡ Elizabeth Ming Yue Ng Chenyu Niu JaeHyun Noh Regan Mary Norton Austin James Novak Dylan Jacob Nysted Chaiyeen Oh Kathleen Mary Oku Rachel Marie O'Neill Lewis Grayson James Orr Adegboyega Osuntogun Loubna Ouldarbia Zhiqing Ouyang Hector Daniel Padilla Jiahua Pan Tracey Pansier Cole Diodati Pantano Alisha Jade Parboteeah Jennifer Park Mingeun Park

† Honors Candidate

Ainsley Jill Parvin Brinda G. Patel Pooja Patel ‡ Vatsal Patel † Tatiana Stella Pavletich Ryan William Pawlowski Ellyn Elizabeth Pedretti Jie Peng **‡** Jackson Pennings James Lee Perras III **‡** Nicholas Jeffrey Peters Kaitlin Pfeiffer Thong Huy Phan Sean Michael Philbin Tucker Jerome Pickel Massimo Lowry Piersanti Guy Pillon Leo William Pinamonti

Austin James Parker

- Eeshaan Pirani ‡ Molly Grace Pistono † Aditi Poduri
- Anna Katarina Poellet Charlotte Porteous Trevor Will Powers † Rhianna Prine
- Yuxiao Qu
   Julia Victoria Radomski
   Jacqueline Ramos
   Jonah Koufax Rane
- † Daniel Ben Raske Miranda Hope Rasmussen Nicholas Finn Rasmussen Alexander Gunalan Ratnasamy
- † Cameron Mackenzie Ray Karly Patricia Rebman Atulya Reddy Elijah Michael Rego
- Madelyn June Reilly
  Seamus Reilly
  Marlee Arlene Reischl
  Kun Ren
  Christopher Stanley Repak
  Christian Thomas Riemer
  Fritz Sopkin Ringler
  Nathan James Ritscherle
  Theodore Joseph Ritter
  Madeeha Rizvi
  Joseph Richard Robers
  CJ Rockwell
- CJ Rockwell Mia Mary Rogers Sarah Jeannette Roggensack Eliana Miriam Rosen-Bloom Anthony Ross Jr.
- ‡ Braden M. Ross McKenna Olivia Reagan Ross

† Honors Candidate ‡ Candidate for Distinctive Scholastic Achievement

Rachel Lily Rothenberg **Robert James Rozite** Sarah Rachel Rubin ‡ Jaelyn Sierra Rudolph ‡ Ian Daniel Ruh Cain Lucas Russell Khloe Paige Rustan ‡ Austin Sabbar **Rachel Sachs** Sarat Sai Sagaram Stephanie Janeth Salgado ‡ Kathryn Maria Sampson Nishit Saraf Shreyans Saraogi Stephen Sarff Alyssandra Gabrielle Scanlon Hunter Rose Schacht Paul Lee Scheland Molly Schiff Elizabeth Grace Schmidt Jaden Nicole Schmidt ‡ Ana Schneider Elle Jo Schraufnagel Jacob William Schroeder Alexica Lee Schultz ‡ Aniya Chrystel Schwoerer

‡ Aidan Seeberg Cole Dean Seigworth
‡ Chloe Brianna Selfridge Olivia Caroline Sellman Kenia Servin

Swetha Seshadri Ojas Sethi David Shapiro Ishana Sharma Ethan Zachary Sharp Ella Shatzky Elizabeth Shebesta Iiaxi Shen Payton Lydia Sheridan Chengyuan Shi Steven Shi Joonbo Shim Aidan Tracy Shine Stephanie Jean Shoaf Erin Shoemaker Henry Hirsch Shore Mingyu Si † Charles David Sifferlen Ryan Sipe ‡ Hannah Janae Sirek John Christopher Slattery Drew Alan Smith Sam Smith † Morgan Rachel Snyder

- † Morgan Rachel Snyder Arthur Mitchell Sommer Alexandra Lynn Sonsalla John Patrick Lurvey Spitz Gillian Celeste Staeven
- ‡ Grace Elisabeth Steinagel
- † Eileen Anne Sterner
- ‡ Abigail Stewart



Park Street pedestrian bridge

Noah James Stewart <sup>‡</sup> Paul Cooper Stewart Tre Stewart Tyler James Stichart ‡ Dara Helen Stichert Luke Antonio Stoerger Calvin Michael Stoflet Iacob Sturm ‡ Xingpeng Sun Mike Sungurtekin Kellan Daniel Sunness Jacob David Suskin Kelly Ruth Sweeney Suzanne Sweetnam Ryan Matthew Swiersz Matthew John Swietlik Jr. Maima Mahirah Syakhroza Lila Szyryj Shu Tang † Ella Katharine Tarpey Nagon Tavonvunchai Sui Jiet Tay Benjamin James Taylor Robert Martin Taylor Skyler Teegen Lexie Terrio David Allan Tessier ‡ Choua Thao ‡ Abriela Odelia Thiel Talia Rose Thielbar Margaret Ann Thousand Walela Annie Mae Three-Sticks Jakeb Lewis Thurber **‡** Grace Geme Vieaux Tiedt Dallas Raymond Tilley ‡ Grayce Jean Tilley Ryan Ewe Seng Toh C. N. Trainor Jessica Lynn Trembly ‡ Sneha Tripathi <sup>‡</sup> Kenna Marie Tripple Harshit Kumar Tummala Alyssa Naomi Turgeon Peyton Jessie Turner Tyra Ann Turner Will Turner Ruby Carroll Ulrich Kelly Van Reuben James Vandehey Michael Matthew Vanden Heuvel Dalinee Yayoua Vang Monika Varma Jesus Vazquez Royce Thomas Venable Roshan Verma Tereza Blanche Vithoulkas

Colette Vitiritti ‡ Dvlan Michael Vorndran Andrew Robert Vujnovich Emily Rose Wagner Maria Isabella Wagner Timothy Earl Wagner † Madeline Nancy Walaszek Evan Brett Waldman William Patrick Walsh Jason Mark Walters ‡ Madeline Walth Brandy Wang Harry Wang Patrick Taylor Wang Tianzuo Wang Victor Yechan Wang <sup>‡</sup> Yirun Wang Nolan Daniel Wark Taylor Erin Warosh **Diamond Washington** Alexa Ann-Marie Wasielewski Rex Wasserman Timothy D. Watson Meng Wei ‡ Yiheng Wei Ethan Joseph Weinstein Tianyou Wen Zachary Wenger Brian Hodges Wheaton Vanessa Maria Whitenack Joseph Wichleman-Berg Anna Kay Widiker Michael Friedrich Wilfert ‡ Maxwel Vincent Wilkinson <sup>‡</sup> Georgia Grace Williams Carolyn Jayne Wilson Tenzin Woeser Zi Hern Wong Thomas Karl Wortz † Alexander Wu ‡ Bingbin Xia † David Xiao Yang Xiao Antilica Xiong Hnub Xiong Lillian Paj Nraim Xiong Pang Voua Xiong Olivia Reem Xistris-Songpanya Haoxuan Xu Nishant Singh Yadav Akshay Yadlapalli Alex Yan ‡ Chengpo Yan <sup>‡</sup> Steven Yang Wenxi Yang ‡ Xinyue Yang

Ruofan Yao Junyong Yea ‡ Nina Yeung Qihao Ying Cameron Mark Yonan Gabriella Marie Youash Leigha Rae Young Tzyy-Hsien Young Zoe Xi Ji Rose Young Kevin Yu Boya Zhang **‡** Boyu Zhang Ellie Zhang James Zhang Jiaqi Zhang Jichen Zhang ‡ Kelvin Zhang <sup>‡</sup> Shifan Zhang ‡ Yanni Zhang Zhuwei Zhang Minghua Zhao ‡ Pengyu Zhao Tianyi Zhao Zixi Zhao Jeffrey Zheng Weiqian Zhi ‡ Henry Zhou ‡ Hongru Zhou Ziyu Zhou ‡ Runqi Zhu Zhening Zhu ‡ Zhilin Zhu Melissa Nicole Ziegler Sophia Lynne Ziehr Drew Zimmerman

#### **School of Business**

‡ Adithi Arunkumar Myat Ko Aung Sophia Banaszak Joshua Scott Barth ‡ Bayne Basche Ethan Baum Paige Margaret Baumgardner ‡ Maya Benhamo Juliana Rose Bennett Cole Besteman Evan Russell Bitter Travian Marquis Blaylock Megan Mary Boniface Nolan Buechel Iake Adam Busher Kaitlin Louise Butte Isaac Carlson Jordan Jun Cheng † Honors Candidate

Jungwon Choi Everett Chung Joseph David Cleary Lauren Elizabeth Coleman Eric Geoffrey Cordover Anna Cottrill Colin William Dedeo Grace Dennis Grace Dennis Grace Newman DeNunzio Joshua Hunter Dian

David Joseph Elliott AJ Ervin Matthew Joseph Falvey Alison Rose Foust Eli Fouts ‡ Jayne Fradin Aidan Freund-Tobin

Alex Reese Galatowitsch Hamsa Yogini Ganesan

Fiona Marie Girardot Ava Janet Glapinski Adriana Gonzalez Nicholas Eric Gordon Lauren Patricia Grimm Skylar Morgan Gronich Scott Stephen Hall **Bobby Paul Harris** Abigail Rose Herbst Heidi Lynn Heuerman Asia Holm Sisi Hu ‡ John Patrick Hyland Nikhil Jogal Kenzi Reyn Jones Reid Kagan Tyler Darrell Kalscheur Hyun Suk Kang Mahitha Naga Kanikicharla

‡ Nathan Abraham Khomutov

Michael David Klemm Abhinand Kodali Mariana Jean Koffend ‡ Bokeun Kook Alyx Raye Korth ‡ Christopher Patrick Laack Barbra Vernelle Laster Derek Spencer Lee Annabelle Rose Leffler Devin Joseph LeQue Ben Lewer Yuhui Liang Tyler Rose Liffmann Wai Sum Wisdom Lo Jacob Lyons Samuel Madura Zihao Mai Alyssa Liane Mallmann Olivia Meyers Luke Minck





#### "Well Red," Bucky Badger sculpture

- ‡ Kate Moase Furaha Niyomurinzi Japheth Elisha Otieno
- ‡ Doris Pan
- ‡ Fauzan Faris Irawan Pasaribu
- Sara Mae Ilao Polinag ‡ Natalie Pratt Adam Daniel Pretasky Joseph Anthony Radtke Manleen Rajput Mandy Marie Rochel Jacob Romanow Benjamin Joseph Sachs
- ‡ Evan David Salentine Kimberly Sanchez-Vazquez
- ‡ Ashwin Sankrithi
- ‡ Kyra Michelle Schamber Theodore Scheckel

- Zoe Ann Sebranek
- ‡ Kamaljot Singh
- ‡ Daniel Smedema
- Joshua Henry Steckler
- Isabelle Stengel
- \* Martin Jeffrey Strey Joshua Christopher Surges Ethan Hunter Szamocki Meng Thao Brycen Dean Thielbar Trynne Susan Thommesen
  \* Samuel Ethan Tuch Michael Patrick Tuffy
  - Michael Patrick Turry
- Sandy Tuo
- Natalie Nicole Viggiano
- Ha Nee Vue
- Allie Marie Weber
- ‡ Josh Weinberg

Charlotte Rose Westermann Tyler John Wickstrom Meghan Wills Charles John Wolf Mark Wu Noel Kieran Yap Kian Yang Seunghyun Yoo Ling Zhou ‡ Yongchu Zuo

## **School of Education**

‡ Lauren Ashley Aria Emily Virginia Audley Santana Michael Barnard Jada Leigh Page Beacom Jackie Bianchi

† Honors Candidate

Katy Ann Bray **‡** Samara Lily Breuer Thomas Grayson Brewer Yuqing Chi Guangzhi Ding Ryan Jordan Disch Azuree M. Dodson Megan Elizabeth Donahue Shauna Rae Drew Curtis Anthony Feldner ‡ Alexis Jordan Fiorentino ‡ Alyson Suzanne Flynn Gwen Burns Fraser Lily Garcia Jesus Adrian Garza-Noriega ‡ Iuliana Isabelle Gessner Ellyza Marie Gore Margaret Guan Sophia Rose Hamilton ‡ Mona Yousef Hanna Zoe Joanna Hazen ‡ Anna Joy Heinen Noah Tyler Herzog Joshua Brian Horsley Isabella Jordan Jansen ‡ Caitlyn Rose Kizer Louis James Knecht Kai Leeder Kassia Rose Lesiewicz Clare Elisabeth Mattsson Grace Mertz Alexis Christine Olson Haley Rose Orf Willow Pae Kyra Leona Porter Sean Pierce Pritchard Caitriona Louise Quirk Rachel Michele Rauth Ammar Razzaq Eli Robbins Mariah Andrea Rodriguez Savanna Jo Roeder Emma Christine Ruetten Gisela Ojeda Sanchez Haylie Kristina Schultz **Emily Grace Somers** Lucas Elliot Spencer ‡ Emilie Ann Springsteen Erin Rose Stecker Serendipity Swanstrom-Stage ‡ Emmakate Wilhelmina Thelke Grace Addison Thrana Caitlin Ellen Vetta <sup>‡</sup> Brett Matthew Wannebo Lexi Rae Westley Jane Ru Xia

Jordan Xiong Pairan Xu ‡ Xinyi Zhang ‡ Yining Zhang Remy Elise Ziolkowski

## School of Human Ecology

Kaitlyn Anne Austin Tyler Steven Bavery Morgan Beghtol Adam J. Benjamin Cecelia Suzanne Bittner Alexander William Briggs Alex Marcus Brost **‡** Claire Buckley Kristina Susan Chevian Brynn Morgan Colwell Emilie Kathleen Donovan Victoria Josephine Dugan ‡ Brooke Allyson Edenbaum Jessica Espinosa Pelayo ‡ Alice Farr Lydia Mandy Filippelli Jaylan Lamar Franklin Mary Katherine Freitag Erin M. Galioto Angelle Marie Garcia Anthony Keith Genac Lucas Craig Gerlach Emma Katherine Gleed Mike John Gregoire Isaac Guerendo Chloe Isadora Harrison ‡ Emlen Grace Hauswirth ‡ McKenna Hayes Kianna Hess-Jones Jacob Timothy Heyroth Destiny Huven Alexis Rae Jansen Olivia Johnson Caroline Louise Kahl Nathan Louis Karchmer Antima KC Jessica Margaret Keller Kathleen Elizabeth Kempson Adam Kile ‡ So Young Kim Thomas Donald Kindler Emmy Kistner ‡ Thomas Stanton Komar Karissa JoAnn Kroll William Robert Lauderdale

‡ Sarah Rose Levine

Katherine Olyvia Majeskie Angela Leigh Mann Ava Grace Mariani ‡ Danielle Lauren Martin Kennedy Matuschka Valerie Mei Haley Marie Miner Mayra Guadalupe Olguin ‡ Tara Marie Osbourne Melina Paul Ethan Floyd Pelkin <sup>‡</sup> Oscar Fabian Perez Alquicira Katherine Grace Powers ‡ Weijian Qin Nashalee Itzelle Rodriguez Rvan Thomas Rosandich Ariella Lys Rusoff Alexa Rae Savard Joseph Frank Schick Jeremy Edwin Schoenherr Jessica Ann Schutz Elias Schwalbe Madison Anna Schwartz Emma Marie Sedgwick Sienna Frances Simmons Abraham Maurice Stoffel-Murray Leah Zoe Strogatz Calvin Charles Struebing Madison Elyse Tessler ‡ Masen Elise Thormodsgard Sophie Tian ‡ Milly Maria Timm Nicholas Michael Ullmer Paige S. Wever Emma Leigh Williams ‡ Kayla Marie Wirth ‡ Karleigh Wolf Jo Yu Wu Yue Xi ‡ Jiajie Ye Yilin Yuan

#### School of Nursing

Naomi Oluwakemi Adedokun Hongje Cho Delaney Rose Coates Jeffrey Ward Deal Fatheya Saeed Hamdy Alyssa M. Lloyd Madelyn Rose Mork Nomi Nag Taylor Violet Nichols Charity Suzanne Pozdol

#### Bachelor's, Master's, and Doctoral Degree Candidate Ceremony SUNDAY, DECEMBER 18, 2022

# Kohl Center | Graduate Seating Map

