



COMMENCEMENT 2025

From the President



To our graduates and guests,

Welcome to the Class of 2025 commencement ceremonies! On behalf of our entire Case Western Reserve University community, we are honored to celebrate this special occasion with you and to recognize the incredible accomplishments and achievements of our graduates, honorary degree recipients, distinguished honorees and award winners.

Every day, the members of our university community are engaged in research that solves the world's greatest challenges and in learning that inspires the next generation of leaders. Graduates, your experiences, both in and out of the classroom, have prepared you for your next step. Whether you are entering your professional career, pursuing an advanced or professional degree, or serving in the military, your time at Case Western Reserve University will shape the ways in which you continue to impact and inspire the people and places in your lives.

To the families, friends and mentors of our graduates: thank you. Rarely are life's important journeys made alone and without the support of those who care deeply about us. Your encouragement and nurturing has and will continue to make a difference.

We wish our graduates success and wisdom in your endeavors ahead. Please do stay in touch and keep us posted on your achievements and milestones. We look forward to hearing about all you accomplish!

Sincerely,



Eric W. Kaler
President
Case Western Reserve University

From the Alumni Association



Congratulations! You did it!

On behalf of The Alumni Association, it is my distinct honor to represent our 121,000 alumni in welcoming you as the newest members of our Alumni Association. You are now officially part of a proud and distinguished network of Spartans around the world.

As alumni, we all share similar experiences of having survived the tough winters, being motivated by our talented classmates from all walks of life and getting stretched beyond our comfort zones by the best professors in their respective fields. And because of these experiences, you are mentally strong and very well equipped for what lies ahead in your career. Trust me when I say: Case Western Reserve University has truly prepared you for your future.

The Alumni Association's goal is to develop and nurture your pride in CWRU while keeping you informed about the university and your fellow alumni. We hope that you will not only be on the distribution list but more importantly, be on the participation list and actively engage with the university. The Alumni Association will provide many opportunities to show your pride and get involved with the university and engage with your fellow alumni.

In addition, you can look to The Alumni Association as an enabling resource for many facets of your life. The Alumni Association can introduce you to fellow Spartans in a new city, assist you in building professional and affinity networks, provide engaging programming and lifelong learning and volunteer opportunities, and much more. The best way for us to help each other is for us to know each other. I highly encourage you to do a few things:

- Visit case.edu/alumni to update your contact information so that we can keep you informed.
- Follow The Alumni Association of Case Western Reserve University on Facebook, Instagram and X.
- Homecoming is Oct. 9 – 12, 2025, and we look forward to seeing you at the Linsalata Alumni Center, your new home on campus.

Class of 2025, be proud that you are a graduate of Case Western Reserve University. Wear your CWRU Blue. You are the next generation of our Spartan alumni, and we welcome you to The Alumni Association of Case Western Reserve University.

We celebrate your success!

A handwritten signature in black ink, appearing to read "Chris Partis".

Chris Partis (WRC '83)

President

The Alumni Association of Case Western Reserve University

Profile of the University

Case Western Reserve University is located in University Circle, the 500-acre, verdant home of more than 50 cultural, medical, educational, religious and social service institutions on Cleveland's eastern edge. The only independent, research-oriented university in a region bound by Pittsburgh and Rochester on the east, Nashville on the south and Chicago on the west, Case Western Reserve is accredited by the Higher Learning Commission of the North Central Association of Colleges and Schools, and by several nationally recognized professional accrediting organizations.

The university traces its origins to the founding of Western Reserve College in Hudson, Ohio, in 1826. In its present form, the university is the result of the 1967 federation of Case Institute of Technology and Western Reserve University. The two institutions shared adjacent campuses since the late 19th century and were involved in cooperative efforts.

Case Western Reserve's mission is to serve society as a leading center for undergraduate, graduate and professional education; for research that adds to society's store of knowledge and addresses its priorities—and for active, responsible world and community citizenship. The students, faculty, staff, volunteers, alumni and others who constitute the university community pursue and represent this

mission through their teaching, research, professional activities and public service, all marked by a commitment to continuous learning.

The full-time faculty number 1,110; virtually all hold a doctorate or other appropriate terminal degree. The university's faculty and alumni include 16 Nobel laureates.

Enrollment is nearly 12,300 students, more than half of whom are undergraduates. Students hail from more than 96 countries and all 50 states, with academic interests that reach every region of the world.

The academic programs are organized into eight schools and one college, shown here with the years to which they trace their origins:

- › College of Arts and Sciences (1826)
- › School of Medicine (1843)
- › Case School of Engineering (1880)
- › School of Law (1892)
- › School of Dental Medicine (1892)
- › School of Graduate Studies (1892)
- › Jack, Joseph and Morton Mandel School of Applied Social Sciences (1916)
- › Frances Payne Bolton School of Nursing (1923)
- › Weatherhead School of Management (1947)

In addition to teaching, members of the faculty — with considerable student participation — engage in research and scholarship in their respective disciplines.

The university ranks among the leading institutions nationally in competitively awarded support for research.

In addition to major concentrations of externally supported research in health-related, scientific and technological areas, faculty in the humanities, social sciences and other fields lead extensive projects that contribute to the advancement of knowledge in these disciplines.

The university plays an important role in the educational, cultural and economic life of the community and the entire region.

Employees and students participate in a wide range of volunteer and service activities, and the university actively promotes the economic development of the region through the application of campus-based research.

In addition, Cleveland-area residents attend formal and informal courses, lectures, exhibits and performances on the university's campus.

Case Western Reserve has awarded more than 190,000 degrees during its history. Living alumni number more than 121,000.

Table of contents

Letter from the President	1	Honorary Degrees	10	School of Law	40
Letter from The Alumni Association	2	Teaching and Mentoring Awards	11	School of Dental Medicine	45
Profile of the University	3	Distinguished University Professors	14	Jack, Joseph and Morton Mandel School of Applied Social Sciences	48
Commencement Information	5	Heraldic Banners	16	Frances Payne Bolton School of Nursing	51
University Convocation	6	Symbols and Regalia	17	Weatherhead School of Management	55
Alma Mater	6	Graduate and Professional Degrees		Undergraduate Degrees	60
About the Speaker	7	School of Medicine	19	College of Arts and Sciences	61
President's Award for Visionary Achievement	8	School of Medicine - Master of Science in Anesthesia	24	Case School of Engineering	71
The Frank and Dorothy Humel Hovorka Prize	9	School of Engineering	27	Frances Payne Bolton School of Nursing	76
		School of Graduate Studies	28	Weatherhead School of Management	78

Class of 2025 University Convocation and Diploma Ceremonies

Wednesday, May 14

University Convocation

Veale Convocation, Recreation and Athletic Center - 3:30 p.m.

Friday, May 16

Jack, Joseph and Morton Mandel School of Applied Social Sciences

Maltz Performing Arts Center - Silver Hall - 10 a.m.

Master of Science in Anesthesia Diploma Ceremony

Amasa Stone Chapel - 10 a.m.

School of Graduate Studies Diploma Ceremony

Veale Convocation, Recreation and Athletic Center - 2 p.m.

Saturday, May 17

School of Dental Medicine Diploma Ceremony

Maltz Performing Arts Center - Silver Hall - 9 a.m.

School of Law Diploma Ceremony

Veale Convocation, Recreation and Athletic Center - 9 a.m.

Frances Payne Bolton School of Nursing Diploma Ceremony

Maltz Performing Arts Center - Silver Hall - 12:30 p.m.

Weatherhead School of Management Diploma Ceremony

Veale Convocation, Recreation and Athletic Center - 12:30 p.m.

Sunday, May 18

Undergraduate Diploma Ceremony - College of Arts and Sciences

Veale Convocation, Recreation and Athletic Center - 9 a.m.

School of Medicine Diploma Ceremony

Severance Music Center - 11:30 a.m.

Undergraduate Diploma Ceremony - Case School of Engineering, Frances Payne Bolton School of Nursing and Weatherhead School of Management

Veale Convocation, Recreation and Athletic Center - 1:30 p.m.

This publication is for informational use only and is not the university's official record of graduation. Students' names, degrees, honors and awards are accurate as of May 12, 2025.

Candidates are certified for graduation upon completion of all requirements.

Commencement Information

Information for guests attending commencement ceremonies in the Veale Convocation, Recreation and Athletic Center

first aid

A first aid station staffed by a nurse is located in the main convocation area. In an emergency, dial 216.368.3333 from any blue phone box on campus.

information center

The Information Center inside the lobby of the Veale Convocation, Recreation and Athletic Center will be open one hour prior and one hour after the conclusion of each diploma ceremony hosted in the Veale Convocation, Recreation and Athletic Center.

lost and found

Articles may be deposited and retrieved at the Information Center.

pets

Pets are not permitted in or near any outdoor or indoor areas where commencement activities are occurring.

photography

Flash photography is prohibited during the ceremonies. As a courtesy to all graduates, the university requests that parents and guests photograph graduates without interrupting the flow of the ceremony. Photographs may be taken on the university grounds following the ceremonies.

programs

Each graduate has been provided a printed copy of the 2025 Commencement Program. Guests are invited to join us in being environmentally friendly by downloading a digital version of the program using the QR code on the program provided at your diploma ceremony.

refreshments

A concession stand operated by Bon Appetit Management Co. is located in the Veale Convocation, Recreation and Athletic Center.

restrooms

Most campus buildings with select public restrooms will be open and signs will indicate restroom locations.

safety regulations

In compliance with safety regulations, procession routes must be kept clear at all times. Guests are asked to cooperate with ushers and security officers in keeping these designated areas clear.

security

Case Western Reserve University strives to provide a welcoming environment for all guests. To ensure everyone's comfort and in accordance with local fire safety laws, only guests with a ticket will be admitted into diploma ceremonies. The university has implemented a variety of safety and security guidelines for our events, including metal detectors, bag screenings and visual inspection of clothing upon entry to events. Graduating students will be required to show valid photo identification upon arrival. A number of items—including signage, banners and flags, and bags larger than 5" x 8" x 1" —are prohibited. See a full list of prohibited items at case.edu/commencement.

In the event of an emergency, individuals can opt in to the university's Rave alerts by texting "CWRUGrad2025" to 67283.

Strollers will not be permitted inside the seating area. Please check strollers at the Information Center located inside the lobby.

video broadcast

The university convocation and diploma ceremonies livestreams can be found on the university's website and social media pages.

grad images

Graduates, as a special congratulations, GradImages will provide you with a complimentary 5×7 photo. Following commencement, you will receive an email with your photo proofs, along with a free 5×7 coupon code, from GradImages. When placing your order, make sure you have your selected 5×7 photo in your cart and simply enter your code in the "Redeem Gift Card/Promo Code" box.

Should you have any questions or concerns, you can reach out to the GradImages Customer Service Department at 800.261.2576. GradImages has a large team of customer care representatives ready to help graduates and family members with anything they may need.

University Convocation

Presiding

Eric W. Kaler, PhD
President

Prelude

"Musical Selection"

Processional

Call to Order

Joy Bostic, PhD
Presiding University Marshal

The National Anthem

Unique Stanfield (GRS '25)

Welcome from Board of Trustees

Fred DiSanto (WRC '85, MGT '86)
Chairman

Presentation of the Frank and Dorothy Humel Hovorka Prize

Joy K. Ward, PhD
Provost and Executive
Vice President

Presentation of the President's Award for Visionary Achievement

Eric W. Kaler, PhD
President

Presentation of Distinguished University Professors

Eric W. Kaler, PhD
President

Joy K. Ward, PhD
Provost and Executive Vice President

Conferring of Honorary Degrees

Joy K. Ward, PhD
Provost and Executive Vice President

Honorary Degree Recipients

Trevor O. Jones
Doctor of Engineering, honoris causa

Patrick C. Pietroni, DSc (Hon), FRCP,
FRCGP, MFPH
Doctor of Science, honoris causa

Address

Susie Gharib (FSM '72)

Undergraduate Student Government Remarks

Amman Spencer (CWR '25)
President

Graduate Student Council Remarks

Thomas Lipker (CWR '22, LAW '25)
President

Welcome from The Alumni Association

Chris Partis (WRC '83)

Closing Remarks

Eric W. Kaler, PhD

Alma Mater

University Chorale
Jessica L.G. Steuver, PhD, director

Recessional

Music

At the organ:
Peter Bennett, DPhil, organ

Alma Mater Shine on, Case Western Reserve

Shine on forever, Case Western Reserve. Loyal and true are we.

Your brave sons and daughters, your knowledge we use to make our mark on history.

Our school days we'll cherish forever more.

A lifetime of friends from the start.

Shine on forever, Case Western Reserve. You'll be forever in our hearts.

Scott Miller (CWR '90, LAW '93)



About the Speaker



Susie Gharib

Anchor and Senior Special Correspondent, *Fortune*

Susie Gharib is an award-winning journalist and one of the most respected voices in business news. As senior special correspondent for *Fortune*, she conducts in-depth video interviews with the world's most influential CEOs and business leaders, exploring both breaking news and the leadership lessons that shape industries.

A trailblazer in financial journalism, Gharib was part of the core group of pioneering reporters who transformed business news into must-watch television. When she made the leap from print to TV, business reporting was seen as niche and dry. Alongside a handful of journalists and producers, she helped turn it into compelling, mainstream programming bringing viewers the drama of the markets, the personalities behind the headlines, and the stories of entrepreneurship that now define the genre.

For more than 16 years, Gharib was the co-anchor of PBS's "Nightly Business Report," the longest-running business news program on public television. Known for her no-nonsense interview style, she has pressed Wall Street's power brokers, Fortune 500 CEOs, and Washington policymakers on the issues that move markets and impact millions.

Her list of exclusive interviews reads like a Who's Who of global business and finance: Warren Buffett, Bill Gates, Jamie Dimon, Mary Barra, Charles Schwab, Michael Dell, Fred Smith, Brian Moynihan, Larry Fink, Julie Sweet, Ed Bastian, Thasunda Brown Duckett,

and Martha Stewart, among many others. She has sat down with multiple Federal Reserve chairs, including Alan Greenspan, and has been invited to the White House to interview Presidents Bill Clinton and George W. Bush.

Gharib's work has earned some of journalism's highest honors. She is a three-time recipient of the Gracie Allen Award, including recognition as the top anchorwoman of a national news program. She has twice won the Front Page Award from the Newswoman's Club of New York, received the Elliot V. Bell Award from the New York Financial Writers Association for her contributions to financial journalism, and was honored with the Fulbright Award for advancing global business understanding.

Her career spans some of the most prestigious names in journalism, including CNBC, NBC, and ABC. She began her career at *Fortune* magazine as a senior writer and associate editor and has held reporting positions at *Newsweek*, the Associated Press, and *The Cleveland Plain Dealer*. Over the years, she has built a vast network of high-profile newsmakers and is frequently called upon as a speaker, moderator, and guest commentator on business and market news.

A magna cum laude, Phi Beta Kappa graduate of Case Western Reserve University, Gharib earned her master's degree in international affairs from Columbia University. She is Trustee Emerita of Case Western Reserve University, Trustee Emerita of Columbia University's School of International and Public Affairs, and a former Trustee of the Economic Club of New York. She also shares her expertise as a guest lecturer at Hunter College's journalism program.

President's Award for Visionary Achievement

This award was established in 2008 to recognize individuals who have distinguished themselves through exceptional support of Case Western Reserve University and whose history of philanthropic service to the university, the world, or humanity has made a profound, positive, and lasting impact on the university's mission.



Roe Green, Master of Theatre

Roe Green is an arts patron, activist, avid world traveler, CEO of The Roe Green Foundation and a trustee of Case Western Reserve University.

A Beachwood, Ohio native, Green received her Bachelor of Arts in Theatre and Communications from the University of Colorado and a master's in theatre from Kent State University. Green has professional experience in stage and business management, but she committed herself to philanthropy in 2003. Since then, she has often been referred to as the "fairy godmother of the arts" for her tremendous support for arts programming and organizations throughout the country, including at Case Western Reserve.

Green's transformative gifts to the university include a \$10 million gift in 2018 to support construction of Phase II of the Maltz Performing Arts Center, which is now home to the 250-seat Roe Green Theater. Since 1999, the family

has supported the Judge Ben C. Green Professorship—named for Green's father, the first CWRU School of Law alumnus to be appointed a federal district court judge—at the School of Law. The Roe Green Foundation also generously funded the renovation of the school's law library in 2006, as well as the 2020 renovation of the school's student lounge.

In 2024, the Roe Green Foundation jointly awarded \$2 million to CWRU and University Hospitals to establish the Case Western Reserve University and University Hospitals Roe Green Medical Education and Research Building, a central facility in which to conduct research, meetings, training and medical care in Kampala, Uganda.

In addition to her service on the Case Western Reserve board of trustees, Green is a trustee emeritus and namesake to the WomenSafe Green House shelter and resource center in Chardon, Ohio, and she serves as a trustee for the University of Colorado Foundation.

Previous honorees include:

- 2024** – Sara H. Moll, PhD (FSM '66, GRS '90, GRS '92)
- 2023** – The Jack, Joseph, and Morton Mandel Foundation
- 2022** – Frank N. Linsalata
- 2020** – Coleman P. "Coley" Burke
- 2018** – Larry and Sally Sears
- 2017** – Mt. Sinai Health Care Foundation – Mitch Balk and Susie Ratner
- 2016** – Fowler Family
- 2015** – Kent H. Smith Charitable Trust - William B. La Place and Phillip A. Ranney
- 2014** – Cleveland Foundation and its President and Chief Executive Officer Ronn Richard
- 2013** – Jane Baker Nord
- 2012** – Norma Lerner
- 2011** – Tinkham Veale
- 2010** – Milton and Tamar Maltz
- 2009** – Iris Wolstein
- 2008** – Peter B. Lewis

The Frank and Dorothy Humel Hovorka Prize

Established in 1994 by the late

Dorothy Humel Hovorka, a leader in the arts and community affairs and an honorary member of the University's Board of Trustees, the Frank and Dorothy Humel Hovorka Prize honors the late Frank Hovorka, who was a distinguished member of the faculty in the Department of Chemistry for many years.

The prize is awarded annually to an active or emeritus faculty member whose exceptional achievements in teaching, research and scholarly service have benefited the community, the nation and the world. The recipient is selected on the recommendation of a committee consisting of previous awardees.

2025 Hovorka Prize Recipient

M.C. "Terry" Hokenstad, PhD – Distinguished University Professor Emeritus

M.C. "Terry" Hokenstad is more than a distinguished academic—he's a global advocate for social welfare and a pioneer in social work education. With a career spanning over four decades, he has left an enduring impact on social work education and research.

For his far-reaching impact in the field, he will be honored with one of the university's most prestigious awards, the 2025 Frank and Dorothy Humel Hovorka Prize.

From his roots in Nebraska to pivotal roles at Columbia University and Brandeis University, he has dedicated his life to pioneering advancements in elder care, cross-national social welfare policies and educational leadership.



Throughout his career, Hokenstad has held significant leadership roles, including as president of the Council on Social Work Education (CSWE), the national accrediting body for schools of social work in the United States. His leadership extended to international platforms, where he chaired the International Committee for the National Association of Social Workers (NASW) and contributed significantly to the United Nations' efforts on aging, leading research delegations worldwide.

A prolific author, his publications include nine books and numerous articles, focusing on comparative social welfare and elder care policies. He has been honored with prestigious awards such as NASW's International Rhoda G. Sarnat Award and CSWE's Significant Lifetime Achievement Award.

Beyond his personal academic achievements, Hokenstad's influence extends through international collaborations and program developments. He served as a visiting professor at universities around the world ranging from Stockholm University in Sweden to Beijing University in China and his dedication to advancing education was evident in his role as the initial director of the School of Social Work at Western Michigan University and later as dean of the Mandel School, where he facilitated innovative graduate and doctoral programs.

His legacy is marked by a passion for enhancing the lives of older adults and advocating for social justice on a global scale.

"Case Western Reserve University was my home base and my first commitment as I traveled the world during my career," said Hokenstad. "I greatly appreciated the opportunity to take students to the United Nations as well as bring the world to CWRU in my teaching and scholarship. I consider myself very fortunate to have been an active member of Case Western Reserve and the Mandel School for 45 years."

Honorary Degrees

Case Western Reserve University uses the following criteria in the awarding of honorary degrees:

Honoris Causa:

“An honorary degree is a means of recognizing excellence in any valued aspect of human endeavor, including the realm of scholarship, public service and the performing arts. The conferring of an honorary degree is the university’s way of recognizing those persons who have exemplified the highest ideals and standards.”

Trevor O. Jones – Doctor of Engineering, *honoris causa*

Trevor Jones’ remarkable career since emigrating to the U.S in 1957 involved relentless innovation, visionary leadership and significant contributions across multiple industries—from nuclear and aerospace to automotive and biomedical technology.

Beginning at General Motors, Jones spearheaded transformative changes in automotive safety by pioneering electronic control systems that enhanced vehicle performance and security. His early achievements earned him national recognition and a prestigious election to the National Academy of Engineering at just 52 years old.

Following his success at General Motors, Jones assumed high-impact executive roles at industry giants. At TRW, he managed strategic planning and product development, leading advancements that set new standards in automotive safety and performance worldwide. At Libbey-Owens-Ford, he further distinguished himself as a visionary executive, overseeing innovations that impacted global markets and improved consumer safety and convenience.

Driven by a passion for innovation and entrepreneurship, Jones later founded Biomec Inc., a pioneering biomedical company dedicated to developing advanced medical devices. This venture solidified his influence in the healthcare technology sector, significantly enhancing patient care and outcomes through unique biomedical solutions.

Jones’ extensive contributions extend beyond technical realms; he remains committed to civic responsibility and educational advancement. He has actively supported and led initiatives aimed at promoting STEM education, fostering future generations of innovators and enhancing public awareness about science and engineering.



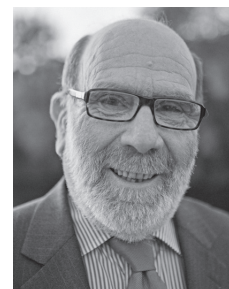
Patrick C. Pietroni – Doctor of Science, *honoris causa*

From serving as a medical advisor to King Charles III when he was Prince of Wales to leading in holistic healthcare, Patrick Pietroni’s life’s work exemplifies the profound influence one dedicated individual can have on global health and wellness. Internationally recognized for integrating compassion into medical practice, Pietroni promotes the idea that healthcare extends far beyond clinical treatment—it’s fundamentally rooted in empathy, understanding and respect for human dignity.

Pietroni’s journey began in medical settings in the United Kingdom and quickly expanded globally, taking him across North America, Africa, Asia and Australia. His firsthand experiences observing diverse healthcare challenges informed his innovative approaches to medical education and policy. Central to his philosophy was the conviction that healthcare must address broader societal issues such as structural violence, racism, environmental degradation and systemic healthcare inequities.

In pursuit of these ideals, Pietroni founded the Darwin International Institute for the Study of Compassion. This influential organization fosters interdisciplinary research and education, positioning compassion as a vital tool for solving some of humanity’s most pressing challenges. His extensive academic contributions, including numerous impactful publications, have shaped medical curricula worldwide, notably through collaborations with institutions such as Case Western Reserve.

Pietroni’s legacy is not just in his academic or organizational achievements but in his lasting influence on generations of healthcare professionals. His innovative teachings continue to inspire medical practitioners globally, driving forward a healthcare model rooted firmly in empathy and compassion.



Teaching and Mentoring Awards

Carl F. Wittke Award for Excellence in Undergraduate Teaching

Created in 1964 by the Western Reserve University Board of Trustees, the Wittke Award is named for Carl Frederick Wittke, who, from 1948 to 1963, was professor of history, chair of the Department of History and vice president of Western Reserve University. Originally, the award was presented to an exemplary undergraduate faculty member in the departments of history, English, political science or economics.

In 1971, the nature of the award changed: All faculty members who teach undergraduates are eligible. Undergraduates nominate candidates; a committee of students interviews nominated faculty members and recommends winners. Two faculty members receive this award each year.

These awards are presented during the Undergraduate Studies diploma ceremony.

Cara Byrne PhD – Lecturer, Department of English

When Cara Byrne was a student at Case Western Reserve University, she immersed herself in her interests—an opportunity made possible by faculty who gave her the space to do so. Now a lecturer at her alma mater, Byrne (GRS '11, '16, English) applies this same approach, shifting course material based on the engagement she sees from her students.

Her courses have centered on creative writing, comic books, graphic novels and children's picture books, where Byrne challenges students to look outward and to take part in the community. This includes reading with Cleveland-area students and volunteering for the Cleveland Kids' Book Bank.

"I want (students) to make a connection that goes beyond CWRU," Byrne said.

She encourages students to expand their writing and communication skills and Byrne's efforts haven't gone unnoticed. One student nominator commented, "[Byrne] [aims] to ensure that her students put in the effort. Her enthusiasm encourages us to reflect on the significance of children's literature in our lives and on society."

Another nominator recalled a time when someone made a comment about a movie in class and, instead of forcing them to "stay on topic," Byrne connected the reference back to course materials and facilitated a discussion.

"I'm lucky to teach here because our students are so incredible; they are curious, wise and hardworking, and I look forward to every class," Byrne shared.



Catherine McManus, PhD – Vice Chair for Education, Department of Nutrition, School of Medicine

As an undergraduate student, Catherine McManus found one professor to be especially inspiring. In addition to teaching the material, the professor found ways to impart lessons beyond the syllabus—an approach McManus now takes when designing her nutrition courses.

"I was always excited to come to her class and felt valued," said McManus of her own experience. "What I remember most is that she taught me the positive and lasting impact you can have on others through teaching. I make every effort to emulate her pedagogy and hope I'm having a similar positive impact on my students."

To this end, McManus pays close attention to her students' learning preferences and interests, fostering a challenging yet comfortable classroom environment in which students are eager to share their experiences.

Her students appreciate the approach—so much that they nominated her to win the Carl F. Wittke Award for Excellence in Undergraduate Teaching.

One student nominator wrote, "Dr. McManus masterfully blends academic rigor with personal connection, ensuring each class feels intellectually stimulating and personally relevant."

"I want nothing more than to have a positive impact on our students and help them grow and develop not only professionally but personally. Receiving this award reassures me that I've been able to have this impact on our students and I could not ask for anything more."



Teaching and Mentoring Awards

The J. Bruce Jackson, MD, Award for Excellence in Undergraduate Mentoring

The Jackson Award honors outstanding advising and mentoring of undergraduate students by a current employee or emeriti faculty member at Case Western Reserve University. J. Bruce Jackson (ADL '52) established the award in 2003 in honor of the late Dean Carl F. Wittke, Jackson's mentor during his undergraduate years.

The Jackson Award celebrates those who have guided a student toward the discovery of academic and career paths; fostered the student's long-term personal development; challenged the student to reflect, explore and grow as an individual; and supported and/or facilitated the student's goals and life choices.

These awards are presented during the Undergraduate Studies diploma ceremony.

Cheryl Cameron, PhD – Assistant Professor, Department of Nutrition, School of Medicine

Whether it's witnessing a student's "eureka" moment or celebrating an acceptance into medical school, Assistant Professor Cheryl Cameron describes her work as an instructor and mentor to be simply "amazing."

"I have been lucky to work with so many brilliant young scientists at the beginning of their careers," said Cameron. "I love to share in the joy of their successes and hope I've helped them along the way."

She is honored to have been nominated by students to receive the J. Bruce Jackson MD Award for Excellence in Undergraduate Mentoring.

"[Dr. Cameron's] mentorship has been invaluable, guiding me through complex research projects and helping me develop my skills in systems immunology," said one student nominator.

One of Cameron's proudest moments came this year when an undergraduate student identified a novel pathway with potential implications for mental health while analyzing a systems biology dataset. That discovery earned the student a highly competitive National Institutes of Health undergraduate scholarship.

Cameron's mentorship includes actively listening to what inspires her students.

"I try to help them identify their gifts, what they are most passionate about," said Cameron. "And I remind them that science can be a long haul and it is really important to celebrate the successes they have along the way."



Shuai Xu, PhD – Assistant Professor of Computer and Data Sciences

"It's important to go to the library," Shuai Xu tells his students. "Leave the electronics aside and just soak in the world of knowledge that is right there. Smell the books; be present in that moment."

Xu, an assistant professor of computer and data sciences at Case School of Engineering, also tells students to prioritize their physical and mental health and teaches them how to remain passionate and motivated by curiosity. He takes his own advice when pursuing his research interests, including quantum computing and quantum information, as well as artificial intelligence.

Xu asks every student in his research lab and senior-level classes to write a paper about their goals as their first assignment and to make a list of 15-20 tasks to complete in order to reach them. Then he checks in with them every week. "I didn't have such detailed plans when I was their age," he explained, "and it would have helped me."

For Xu, it's also important to teach his students how to mentor others. He encourages undergraduate and graduate students to pair up and doesn't limit undergraduates to smaller tasks. Once the new students learn the ropes, he asks them to become mentors for the next. "This continues the cycle of learning so that everyone is learning from each other," he said.



Teaching and Mentoring Awards

John S. Diekhoff Award for Graduate Teaching and Mentoring

The Diekhoff Award honors John S. Diekhoff, a distinguished scholar, teacher, mentor and administrator who served Case Western Reserve in several capacities during his tenure, from 1956 to 1970. He was professor of English, chair of the Department of English, dean of Cleveland College, acting dean of the School of Graduate Studies and vice provost of the university.

The Diekhoff Award, established in 1978, recognizes outstanding contributions to the education of graduate students through advising and classroom teaching. The annual award is presented to full-time faculty members who epitomize what it means to teach graduate students: to connect them with experts in their discipline, engage them academically in a forthright and collegial manner, and actively promote their professional development. In 2009, the Diekhoff Award was expanded to recognize additional full-time faculty members who excel in the mentoring of graduate students. A committee of graduate students with the guidance of the School of Graduate Studies reviews the nominations and recommends winners.

These awards are presented during the Graduate Studies diploma ceremony.

For Excellence in Teaching

David Matthiesen, PhD – Associate Professor Emeritus, Department of Materials Science and Engineering; Department of Mechanical and Aerospace Engineering

David Matthiesen has taught graduate-level thermodynamics at the university since 2015, and joined the faculty in 1992. A former NASA payload specialist astronaut and longtime materials researcher, he brings real-world experience and technical depth to the classroom. Renowned for making complex concepts both clear and engaging, Matthiesen adjusts his teaching each year to meet the needs of students from a wide range of academic backgrounds. His 500-level thermodynamics course is a core requirement for PhD students and also attracts master's students from across engineering disciplines.

He pairs technical rigor with an approachable style, encouraging students to participate in open discussion and occasionally lending science fiction novels that connect course concepts to larger scientific and societal themes.

"Good teaching evolves," he said. "What works one year may not the next, so I keep what resonates and let go of what doesn't."

Lisa Damato, PhD – Associate Professor, Department of Physiology and Biophysics

Inspired by her parents' lack of opportunities to learn after they fled Europe in the aftermath of World War II, Lisa Damato committed herself to nursing science and became a trailblazer in the field.

Damato co-developed the School of Medicine's Graduate Certificate in Aerospace Physiology program and now leads the recently launched Master of Science in Aerospace Physiology program to provide students with unique career opportunities and real-world immersive learning experiences while helping meet the great need for trained personnel.

"Dr. Damato is deeply committed to her students' success, offering guidance that is both practical and visionary, transforming the learning experience," said one nominator.

For Excellence in Mentoring

Divita Mathur, PhD – Assistant Professor, Department of Chemistry

"Her kindness pushes me to approach each challenge with a positive mindset," a chemistry graduate student wrote in the nomination about her advisor, Divita Mathur.

In addition to mentoring students in her research laboratory, Mathur also guides the chemistry department's graduate rotation program, which allows incoming PhD students to explore research before committing to a specific advisor and project; a process Mathur said "can be overwhelming."

She said, "I focus on equipping students with the tools and context to navigate challenges, rather than simply providing answers."

Of the mentoring award, Mathur added, "I am truly grateful for this recognition and will strive to honor its significance in all that I do."

Sarah Bagby, PhD – Assistant Professor, Department of Biology

When Sarah Bagby accepts new graduate students into her lab, she offers them advice they may not have been expecting: Ask questions and don't feel you are letting me down because you don't already know the answers.

"Dr. Bagby constantly emphasizes the importance of respectful and supportive relationships in scientific teams," one of her nominators wrote. "Her mentorship style encourages us to ask questions of each other and strengthen our network."

Bagby is thrilled to be selected for the Diekhoff Award.

"To have my students find such value in their training—well, it's what you hope for, of course, but you don't often get to know," she said. "It feels like a gift I can bring my own good mentors as thanks for the time and care they've invested in me."

Distinguished University Professors

To honor exceptional faculty, Case Western Reserve awards the title of Distinguished University Professor—a permanent, honorific title that acknowledges the outstanding contributions of full-time, tenured professors with a distinguished record of extraordinary research, scholarship, teaching and service.

The designation represents the highest honor the university bestows on a member of its professoriate. Recipients are named annually and receive a medallion at fall convocation commemorating the honor.

2024

Hillel J. Chiel, PhD
Mitch Drumm, PhD
Jonathan S. Stamler, MD

2023

Elina Gertsman, PhD
Daniel Flannery, PhD
Fabio Cominelli, MD, PhD

2022

Jonathan Karn, PhD
Pamela B. Davis, MD, PhD
Roger Quinn, PhD

2021

Timothy Beal, PhD
Faye Gary, EdD, RN, FAAN
Mukesh Jain, MD
John Lewandowski, PhD, ME, BS

2020

Walter Boron, MD, PhD
Joyce J. Fitzpatrick, PhD, RN, MBA, FNAP, FAAN
Melvyn C. Goldstein, PhD

2019

Robert A. Bonomo, MD
Dominique Durand, PhD
Lynn T. Singer, PhD

2018

Clifford Harding, MD, PhD
Clare M. Rimnac, PhD
Thrity Umrigar, PhD

2017

Mark Chance, PhD
Ross Duffin, DMA
Kalle Lyytinen, PhD
Shirley Moore, PhD, RN, FAAN

2016

Mary D. Barkley, PhD
David L. Cooperrider, PhD

Krzysztof Palczewski, PhD
Glenn D. Starkmann, PhD

2015

Donald Feke, PhD
Sanford Markowitz, MD, PhD
Ica Manas-Zloczower, PhD

2014

Barbara Daly, PhD,
RN, FAAN
James W. Kazura, MD
Sandra Russ, PhD
Kurt C. Stange, MD, PhD

2013

Stanton L. Gerson, MD
Maxwell J. Mehlman, JD
Robert F. Savinell, PhD

2012

James M. Anderson, MD, PhD
Claudia J. Coulton, PhD
Eva Kahana, PhD
Chung-Chiun Liu, PhD
Alan J. Rocke, PhD

2011

Eric Baer, DEng
Nathan A. Berger, MD
Robert W. Brown, PhD
Paul C. Giannelli, JD
Lynn Landmesser, PhD
Gary J. Previts, PhD, CPA
Philip L. Taylor, PhD

2010

Cynthia M. Beall, PhD
Richard E. Boyatzis, PhD
Robert C. Elston, PhD
Richard W. Hanson, PhD
M.C. "Terry" Hokenstad Jr., PhD
P. Hunter Peckham, PhD

2001

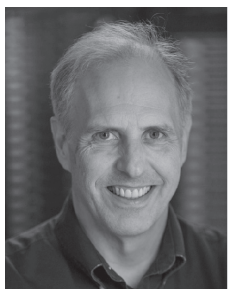
Arthur H. Heuer, PhD

Distinguished University Professors

Jonathan L. Haines, PhD

Mary W. Sheldon, MD, Professor of Genomic Sciences Chair, Department of Population and Quantitative Health Sciences.

Jonathan L. Haines, a pioneering genetic epidemiologist and leader in human genetics, has advanced our understanding of complex diseases through a career spanning more than four decades.



Haines' early research helped identify genetic contributors to disorders such as Huntington's disease and tuberous sclerosis—clarifying the phenomenon of locus heterogeneity in Mendelian diseases. He is best known for his groundbreaking work in Alzheimer's disease, including the discovery that the e4 variant of the APOE gene increases risk for late-onset Alzheimer's and that e2 variants of APOE provides protection—findings that remain foundational in neurogenetics.

His research has also led to key insights into age-related macular degeneration, multiple sclerosis, and other complex traits. A widely cited scholar with more than 118,000 citations and over 730 publications, Haines co-led one of the largest genome-wide association studies in Alzheimer's disease to date, involving more than 94,000 individuals.

Founding director of the Cleveland Institute for Computational Biology, Haines has consistently combined discovery with leadership. He established CWRU's infrastructure for biomedical informatics and data science, expanded graduate education in population health, and secured sustained federal support for multi-institutional collaborations addressing public health, neurological disease, and aging through data-driven discovery and cross-disciplinary research networks.

He has mentored more than 60 students and postdoctoral fellows, many of whom now hold senior positions in academia, healthcare and industry.

A fellow of the American Association for the Advancement of Science and an advisor to numerous national and international research bodies, Haines continues to shape the field through both scholarship and service.

Roger H. French, PhD

Kyocera Professor of Ceramics, Department of Materials Science and Engineering



Roger H. French is internationally recognized for pioneering data-centric approaches to materials science and engineering. His career bridges industry and academia, including 25 years at DuPont, and has focused on advancing artificial intelligence, data science and predictive modeling to improve materials performance, reliability and sustainability.

French is the founding director of the Solar Durability and Lifetime Extension (SDLE) Research Center, a hub for predictive lifetime science that has attracted more than \$42 million in research funding. He also leads two major national initiatives: the Materials Data Science for Stockpile Stewardship (MDS³) Center of Excellence, supported by the U.S. Department of Energy, and the NSF Engineering Research Center for Advancing Sustainable and Distributed Fertilizer Production (CASFER) to enable resilient and sustainable food production by developing next-generation, modular, distributed and efficient technology for capturing, recycling and producing decarbonized nitrogen-based fertilizers.

A leader in education, French developed Case Western Reserve's applied data science program, which includes an undergraduate minor and a graduate certificate. He has taught and mentored hundreds of students at the university and its partner institutions—including University of Central Florida, University of Pittsburgh, The University of Texas Rio Grande Valley and soon Tuskegee University, and multiple Cleveland-area high schools—through outreach, summer research programs and collaborative coursework.

He also established the Markov Data Science Teaching Cluster at the university and helped expand campus-wide distributed computing resources that support coursework, research and collaboration across multiple disciplines.

French's interdisciplinary work has led to nearly 190 journal articles and 28 patents. He also co-founded Edifice Analytics, a startup applying his patented energy analytics technology to help commercial buildings reduce energy use and carbon emissions.

His many honors include the university's Faculty Distinguished Research Award and recognition from the U.S. Department of Energy for national service in scientific leadership.

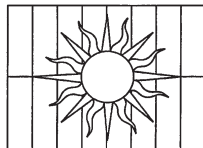
Heraldic Banners

Heraldic banners have their origins in medieval custom and were originally used to identify individuals and institutions during both battle and ceremony. The academic banners of Case Western Reserve University have been designed to signify each of the current schools and college united by the seal of the university. The original heraldic banners of Case Western Reserve were commissioned in 1974. The current academic banners were designed using the original patterns and were constructed by the Columbia Flag Company of Cleveland, Ohio.



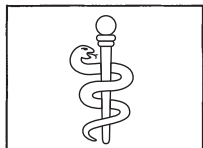
University Seal

The university seal combines elements of both Case Institute of Technology and Western Reserve University seals, in particular the rising sun.



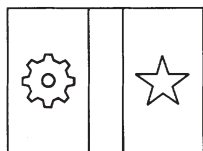
College of Arts and Sciences

Background color reversed symbolizes the arts and sciences in the field of education. The sun represents a source of energy for the college.



School of Medicine

The Rod of Asclepius, traditional symbol of the medical profession.



Case School of Engineering

Emblems of Case Western Reserve University coat of arms: a gear to represent applied science or technology; a star for pure science.



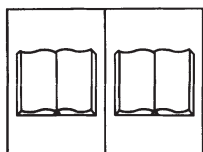
School of Law

Scales of justice balanced on the curtana, a blunted sword that is considered the sword of mercy.



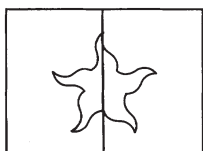
School of Dental Medicine

A Greek Delta for dentistry interwoven with a circle, which signifies unity, surrounding a one-serpent caduceus.



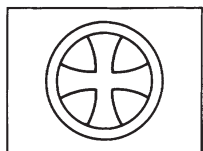
School of Graduate Studies

Two books symbolize the traditional division of learning in the arts and sciences.



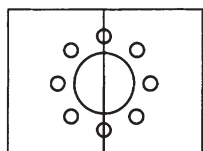
Jack, Joseph and Morton Mandel School of Applied Social Sciences

Background signifies the change from darkness to light; from ignorance to knowledge. Wavy star represents man or life.



Frances Payne Bolton School of Nursing

Cross within the circle is a stylized version of the pin of the school. The white Maltese Cross symbolizes the Hospitallers of St. John, caregivers to the sick and infirm from the 12th century.



Weatherhead School of Management

Represents a group of people in learning conference; counterchange of colors signifies transfer of ideas.

About the Symbols and Regalia

Symbols of Office

A mace is a symbol of authority originating in the military tradition; it was carried by a marshal, the highest military rank. In universities, the mace may be of any length and is carried by the university marshal on all ceremonial occasions. The marshal's mace at Case Western Reserve University, patterned after the style of mace carried by the drum major of a Highland pipe band, was presented to the university by President and Mrs. Louis A. Toepfer in May 1979. It has a walnut shaft and a sterling silver crown, embossed with the seal of the university. The mace was designed by William Stearns of Potter and Mellen, Inc., and hand-wrought by craftsmen in the Potter and Mellen studio.

The President's Medal was the gift of Western Reserve University President John S. Millis at the time of the 1967 federation that created Case Western Reserve University. The chain was originally made for a Western Reserve University president's medal and was the gift of students in Adelbert College.

Academic Attire

The various gowns and hoods used in academic ceremonies preserve the style of their medieval origin and indicate by color and design the degree and institutional affiliation of their wearers. Black is the standard color for gowns in the United States; however, some schools use colored gowns. Case Western Reserve's custom regalia is distinguished with the university's color of blue. The baccalaureate gown is distinguished by its long, open sleeves; the master's by its closed, slitted sleeves; and the doctoral gown by its full sleeve trimmed with bands of velvet. The velvet on a doctoral gown may be black or a color denoting the field in which the degree was earned.

Academic hoods vary in length according to the degree earned and are lined with the colors of the institution conferring the degree. Hoods for degrees awarded by Case Western Reserve are lined with blue and silver.

The yoke of the hood is faced in a color that indicates the field in which the

degree was taken. Some examples of colors representing doctoral degrees are: arts and letters, white; philosophy, blue; science, gold-yellow; medicine, green; law, purple; dentistry, lilac; music, pink; fine arts, brown; social services, citron; nursing, apricot; business, drab; engineering, orange.



School of Medicine

Presentation of Diplomas at Severance Music Center Sunday, May 18, 2025, at 11:30 a.m.

Welcoming Remarks and Presiding

Stanton L. Gerson, MD
Dean, School of Medicine
Vice President for Medical Affairs
Asa & Patricia Shiverick –
Jane B. Shiverick (Tripp) Professor of
Hematological Oncology

Opening Remarks

Lia Logio, MD, MACP, FRCP
Vice Dean, Medical Education,
School of Medicine
The John L. Caughey Jr.,
MD Professor

J. Harry “Bud” Isaacson, MD
Executive Dean, Department of
Medicine, Cleveland Clinic
Lerner College of Medicine of
Case Western Reserve University

Introduction of Keynote Speaker

Lia Logio, MD, MACP, FRCP
Vice Dean, Medical Education,
School of Medicine
The John L. Caughey Jr.,
MD Professor

Address

Craig R. Smith, MD (MED ’77)
Chair, Department of Surgery
Surgeon-in-Chief,
NewYork-Presbyterian Hospital /
Columbia University Medical Center
Johnson and Johnson Distinguished
Professor in the Department of
Surgery and Valentine Mott Professor
of Surgery

Presentation of Graduates

Class of 2025

Recitation of the Hippocratic Oath

Steven Ricanati, MD, FACP (MED ’95)
Associate Dean for Student Affairs
Dean, Joseph Wearn Society
Associate Professor of Medicine

Welcome into the Profession

Stanton L. Gerson, MD
Dean, School of Medicine
Vice President for Medical Affairs
Asa & Patricia Shiverick –
Jane B. Shiverick (Tripp) Professor of
Hematological Oncology

Music by:
Carmen Massaro, organ
Erik Sundet, MFA, trumpet

The Hippocratic Oath

AS A MEMBER OF THE MEDICAL PROFESSION:

I solemnly pledge to dedicate my life to the service of humanity;

The health and well-being of my patient will be my first consideration;

I will respect the autonomy and dignity of my patient;

I will maintain the utmost respect for human life;

I will not permit considerations of age, disease or disability, creed, ethnic origin, gender, nationality, political affiliation, race, sexual orientation, social standing, or any other factor to intervene between my duty and my patient;

I will respect the secrets that are confided in me, even after the patient has died;

I will practice my profession with conscience and dignity and in accordance with good medical practice;

I will foster the honor and noble traditions of the medical profession;

I will give to my teachers, colleagues, and students the respect and gratitude that is their due;

I will share my medical knowledge for the benefit of the patient and the advancement of healthcare;

I will attend to my own health, well-being, and abilities in order to provide care of the highest standard;

I will not use my medical knowledge to violate human rights and civil liberties, even under threat;

I make these promises solemnly, freely, and upon my honor.

Degree of Doctor of Medicine

Degrees Conferred May 2025

Aaron Bin Ahn
 Hannah Delphia Ahrendt
 Osedebamen Laura Aigbe
 Sarah Almoemen
 Afua Ansah
 Andrew David Appert
 Ramon Angel Arza
 Helena Serwaa Baffoe-Bonnie
 Dalton Alexander Bannister
 Devin Kaniel Barzallo
 Michael Harry Bassett
 Nicholas Beattie
 Preenaz Behbahani-Nejad
 Madeleine M. Blazel
 Aaron Richard Braverman
 Eric Burguera-Couce
 Megan Elizabeth Callaghan-VanderWall
 Christopher John Cantrell
 Lydia Alice Cassard
 Kelly Mackenzie Chambers
 Daniel Bodian Chen
 Mingda Chen
 David Donghan Chong
 Jeffrey Y. Chu
 Ana Nicole Clavijo
 Spencer Michael Coffman
 Janine Lee Corley
 Kristen Kay Curtis
 Larissa Martins De Souza
 Jamie Patricia DeCicco
 Marisa Rose DeLuca
 Meghan Michelle Dillan
 Sriya Krishna Donthi
 Samuel Doty
 Domenica Drouet
 Radhika Duggal
 Nancy LeSage Dunbar-Abbaei
 Alex S. Eishingdrelo
 Mohamed Ehab El-Abtah
 Priya Shukla Eppel
 Varisha Essani
 Jesse Michael Fajnzylber
 Lauren Shirley Fane
 Shannon Ying Fang

Sami Fares
 Dre'Marcus Tyrique D'Andre Ferrell
 Erica L. Fleming-Hall
 John Joseph Francis
 Perrin Benet Smith Fugo
 Kevin Kinchong Fung
 Deborah Horlali Gakpo
 Jacob Edward Gardner
 Allison Jacklyn Gasnick
 Thomas Nicholas Gautier
 Noor Ghali
 Debolina Ghosh
 Jeffrey Thomas Girardot
 Shravya Reddy Gogula
 Carly Danielle Hoffman
 Goldblatt
 Camille Ashley Goodwyn
 Brady Daniel Greene
 Urvi Gupta
 Pam Pam Gwo
 Penelope Nicole Halkiadakis
 Andrew Stephen Halza
 Kenna Christine Hawes
 Christian Joseph Hecht
 Danielle Elizabeth Herman
 Kevin Nicholas Hoss
 David Robert Hoying
 Vivian Hua
 Lauren Fay Huang
 Joshua Glenn Hunter
 Ellen Patricia Hutchinson
 Pragnya Iyengar
 McKay Kam Jarman
 Jakub Jarmula
 Zechariah Jenkins
 Bridger Paul Jeppesen
 Sameeha Jilani
 Julia Hoyoung Joo
 Amir Hussein Karimi
 Benjamin Michael Kelser
 Isabella Andrews Kent
 Ryan Khalaf
 Zain Qaiser Khawaja
 Erin Grace Kim
 Heekyung Jenny Kim
 Pavel Kipnis
 Sajal Kulhari
 Jonathan Jun Won Lee

Kiana Sau Jun Loo
 Renae Catherine Lyons
 Meaghan Lily MacRae
 Jessica Anne MacWilliams
 Aarohi Atul Mahableshwarkar
 Jean-Luc Auten Maigrot
 Amulya Reddy Mallu
 Tatini Mal-Sarkar
 Grigory Ariel Manyak
 Orlando Michael Martinez
 Seth Michael Meade
 Andy Mew
 Katrina Ann Mikofalvy
 Rohit Misra
 Carlee Ann Mitchell
 Jameson Ann Mitchell
 Danah Muhanna
 Sekinat Adebisi Mumuney
 Archana Bhagyalakshmi Murali
 Kelsey Colleen Murphy
 Monica Sekiguchi Nair
 Nikhil Rajesh Nair
 Victoria Joanna Nedder
 Joseph Patrick O'Brien
 Amber Talia Olson
 Jared Andrew Ontko
 Chineme Gold Onwubueke
 Trina Pal
 Xuankang Pan
 Siamrut Patanavanich
 William McCombs Patterson
 Caroline Anne Pennacchio
 Seth Daniel Pinosky
 Jake Pitcher
 Joseph Carter Powers
 Anirudh Prabu
 Nihal Anil Punjabi
 Amanda Rose Quinones
 Neil Akash Rana
 Nityam Rathi
 Tripti Rathi
 Asha Jina Ravichandran
 Oluwapeyibomi Runsewe
 Rishi Sachdev
 Saswat Sahoo
 Juliana Sanrame
 Kunaal Sanjay Sarnaik
 Gabrielle Nicole Scariano
 Rachel Elisabeth Schafer

Sokhna Oumou Seck
 Sailakshmi Senthil Kumar
 Ryan Anil Seth
 Ishan Shah
 Soham Samir Shah
 Trisha Shang
 Anu Sharma
 Megan Sharpe
 Galen Paul Shearn-Nance
 Shi Shi
 Akshatha Silas
 Jason Matthew Singer
 Abigail Marie Snyder
 Beatriz Peron Sorato
 Nuala Laura Spillane
 Elizabeth Everett Stanley
 Jessica Suzanne Sterba
 Erin Christine Sullivan
 Clara Sun
 Kristie Jia Sun
 Anna Grace Swensen
 Calvin Xiang Taylor
 Lauren Jane Taylor
 Mihika Thapliyal
 Marisa Thierheimer
 Austin Michael Thompson
 Alicja Caroline Tomaszewski
 Annalise Vaccarello
 Grace Helene Gamba Van Hare
 Christopher Jacob Varlamos
 Nikhil Vasireddi
 Tiffany Vaughan
 Derek Joseph Vos
 Dennis Carl Vroom
 Cassandra Wang
 Mia Christine Ren-Mei Wang
 Naomi Wang
 Caroline Marie Wilkowski
 Mandy Wong
 Victoria Shiqi Wu
 Tianqi Xiao
 James Richard Xu
 Brooke Alexandra Yaffe
 Noah Max Yaffe
 Hannah Hetzel-Ebben
 Yarolimek
 Junwei Zhang
 Jack Y. Zhao
 Ashley Wang Zheng

(continued)

Degree of Doctor of Medicine

Jeffrey Yinhong Zhong

Eric Zhitao Zhou

**Medical Scientist Training
Program for Doctor of
Medicine and Doctor of
Philosophy**

Degrees Conferred May 2025

Muta Mahi Abiff

James Nolan Tin Ahad

Michaela Briana Cooley

Michelle Astrid Cruz

Marc Andrew Ferrell

Anniya Shu Gu

Hannah Claire Kondolf

Emma Caitlin Kundracik

George Luo

Katrina Marie Piemonte

Joel Lamerson Sax

Preethy Sharadha Sridharan

Davis Tucker Weaver

Derek Perseus Wong

Honors, Prizes & Awards

Graduates Receiving Honors with Distinction in Research

Aaron Ahn
 Ramon Arza
 Dalton Bannister
 Devin Barzallo
 Megan Callaghan-VanderWall
 Mingda Chen
 David Chong
 Jeffrey Chu
 Ana Clavijo
 Kristen Curtis
 Larissa De Souza
 Marisa DeLuca
 Meghan Dillan
 Sriya Donthi
 Samuel Doty
 Domenica Drouet
 Mohamed El-Abtah
 Varisha Essani
 Lauren Fane
 Shannon Fang
 Sami Fares
 Dre'Marcus Ferrell
 John Francis
 Deborah Gakpo
 Jacob Gardner
 Allison Gasnick
 Jeffrey Girardot
 Carly Goldblatt
 Urvi Gupta
 Penelope Halkiadakis
 Christian Hecht
 Lauren Huang
 Joshua Hunter
 Amir Karimi
 Benjamin Kelser
 Ryan Khalaf
 Erin Kim

Heekyung Jenny Kim
 Pavel Kipnis
 Sajal Kulhari
 Jean-Luc Maigrot
 Amulya Mallu
 Grigory Manyak
 Orlando Martinez
 Andy Mew
 Danah Muhanna
 Victoria Nedder
 Amber Olson
 Xuankang Pan
 Jake Pitcher
 Nihal Punjabi
 Neil Rana
 Rishi Sachdev
 Kunaal Sarnaik
 Gabrielle Scarino
 Sailakshmi Senthil Kumar
 Ryan Seth
 Trisha Shang
 Anu Sharma
 Megan Sharpe
 Galen Shearn-Nance
 Shi Shi
 Akshatha Silas
 Clara Sun
 Kristie Sun
 Marisa Thierheimer
 Austin Thompson
 Annalise Vaccarello
 Grace Van Hare
 Christopher Varlamos
 Nikhil Vasireddi
 Tiffany Vaughan
 Derek Vos
 Dennis Vroom
 Cassandra Wang
 Mia Wang
 Naomi Wang

Caroline Wilkowski
 Victoria Wu
 James Xu
 Brooke Yaffe
 Noah Yaffe
 Jack Zhao

The Academy of Medicine Education Foundation Award

Sokhna Seck

The Betty Jean Fratianne, MD, Student Award

Marisa DeLuca

The John Phillips Award

Erin Sullivan

The Henry I. Perlmutter Award

Andy Mew

The Evans-Machlup Award

Deborah Gakpo

The Senior Prize in Obstetrics, Gift of Edwin C. Garvin, MD

Ellen Hutchinson

The CWRU Medical Alumni Association Award

Shravya Gogula

The Ted Castele, MD, Award for Civic Professionalism

Mia Wang

The Dermatology Faculty Prize

Caroline Wilkowski

The Donald E. Minch, MD, Memorial Award

Michelle Cruz
 Andrew Halza

The Leonard Tow Humanism in Medicine Awards presented by The Arnold P. Gold Foundation

Krupa Parikh, MD
 Monica Nair

The David Victor Lee Student Award

McKay Jarman

The Robert M. Eiben, MD, Endowment Fund Award

Debolina Ghosh

The American Academy of Neurology Student Prize for Excellence in Neurology

Christopher Cantrell
 Shi Shi

The American Academy of Neurology Student Prize for Excellence in Pediatric Neurology

Debolina Ghosh

The Department of Neurology Award

Galen Shearn-Nance

The Northeast Ohio Otolaryngology Head and Neck Surgery Society Scholar Award

Brooke Yaffe

The Senior Award for Excellence in Psychiatry sponsored by the Cleveland Clinic Neurological Institute

Brady Greene
Danielle Herman

The Department of Pediatrics Award

Jessica MacWilliams

The Senior Award for Excellence in Neuroscience sponsored by the Cleveland Clinic Neurological Institute

Saswat Sahoo

The William Bligh-Glover, MD, [MED '95] Memorial Award

Devin Barzallo

Excellence in Public Health Award from the U.S. Public Health Service Physician Professional Advisory Committee

Jacob Gardner

The Committee of Student Representatives (CSR) Outstanding Graduating Medical Student Award

Chineme Onwubueke

The Harry Resnick Memorial Fund Award

Muta Abiff
Carlee Mitchell
Megan Sharpe
Grace Van Hare

The Lawrence R. John, MD ('77) and Martha D. John, MD ('78) Award in Primary Care

Trina Pal
Anirudh Prabu

The Henry F. Saunders Award in Pediatrics

Nancy Dunbar-Abbaei

The Albert L. Lewin Award

Amber Olson

The Robert E. Hermann, MD, Award in Surgery in the Department of General Surgery at Cleveland Clinic

Sami Fares

The Dean's Award—The Office of Student Affairs

Nick Beattie
Chineme Onwubueke

The Sam Packer, MD, Memorial Award

Neil Rana

The Society for Academic Emergency Medicine Award

Eric Burguera-Couce

The Senior Award for Excellence in Pediatrics

Lydia Cassard
Sami Fares

The Gita Gidwani, MD, Award for Obstetrics/ Gynecology, Sponsored by The Cleveland Clinic Foundation

Jameson Mitchell

The Gender Equity Award

Megan McNamara, MD, MS
Emily Steinhagen, MD

The Andrew J. Fishleder, MD, Leadership Award

Rachel Schafer

The Max Miller Award

Derek Wong

The Ohio Chapter of the American College of Physicians Award

Megan Callaghan-VanderWall

The James S. Winshall, MD '92 Memorial Award

Sailakshmi Senthil Kumar

The Alfred S. Maschke Award

Shannon Fang
Rishi Sachdev
Marisa Thierheimer
Noah Yaffe

The Myron F. Kanter and Lawrence J. Kanter Endowment Fund Award

Jean-Luc Maigrot

The Ivan E. Shalit Prize

Tatini Mal-Sarkar
Siamrut Patanavanich

The Martin Wahl Memorial Fund Award

Preethy Sridharan
Derek Wong

The Leslie T. Webster, Jr. Graduation Award

Michaela Cooley
Emma Kundracik

Kaiser-Permanente Excellence in Teaching Award

William Albabish, PhD, MSc
Alejandro C. Bribriesco, MD
Andrew J. Golden, MD
Craig Nielsen, MD

The Rosenthal Prize in Women's Mental Health

Soham Shah

The Helen & Leland Schubert Award for Excellence in the Psychiatric Care of Patients and their Families

Danielle Herman

The Ellen and Irving Rothchild Medical Student Award

Aarohi Mahableshwarkar

The Minerva and Carl Wiggers Prize in Physiology

Marc Ferrell

The William D. Holden Award in Surgery

Victoria Wu

The Daniel E. Sweeney Award in Family Medicine sponsored by the Cleveland Clinic Medicine Institute

Jamie DeCicco
Sekinat Mumuney

The Noether Memorial Fund Award

Katrina Piemonte

School of Medicine – Master of Science in Anesthesia

Presentation of Diplomas at Amasa Stone Chapel
Friday, May 16, 2025, at 10 a.m.

Processional

Psalm XIX, Benedetto Marcello
Pomp and Circumstance,
Sir Edward Elgar

Opening Remarks

Stanton L. Gerson, MD
Dean, School of Medicine
Vice President for Medical Affairs
Asa & Patricia Shiverick – Jane
B. Shiverick (Tripp) Professor of
Hematological Oncology

Welcoming Remarks

Shane Angus, CAA (MSA '99)
Executive Program Director
Master of Science in
Anesthesia Program
Assistant Professor, Center
for Medical Education, School
of Medicine

Address

Carin A. Hagberg, MD, FASA
SVP and Chief Academic Officer
Bud Johnson Clinical
Distinguished Chair
The University of Texas MD Anderson
Cancer Center

Presentation of the Cascorbi Valedictorian Awards

Lia Logio, MD, MACP, FRCP
Vice Dean for Medical Education
Director of the Center for
Medical Education
John L. Caughey Jr., MD
Professor of Medicine

Presentation of Student Honors and Faculty Awards

Matthew Norcia, MD
Executive Medical Director
Medical Director, Cleveland, Ohio
Master of Science in Anesthesia Program
Associate Professor, Department of
Anesthesiology and Perioperative
Medicine, School of Medicine
Assistant Professor, Center for Medical
Education, School of Medicine
Shyam Pathak, MD and Kalindi Pathak,
MD Professor of Anesthesiology

Presentation of 2025 Graduates

Recitation of the Anesthesiologist Assistant Oath and Closing

Shane Angus, CAA (MSA '99)
Executive Program Director, Master of
Science in Anesthesia Program
Assistant Professor, Center for Medical
Education, School of Medicine

All CAAs present are invited to join in
the recitation of the Oath.

Recessional

Shine On, Case Western Reserve
(Alma Mater), Scott R. Miller

The Anesthesiologist Assistant Oath

I HEREBY SOLEMNLY SWEAR, IN THE PRESENCE OF ALL ASSEMBLED, TO CARRY OUT TO
THE BEST OF MY ABILITIES THE FOLLOWING OATH:

I will strive to reduce the suffering of my patients at all times and never will I use my skills to knowingly cause
injury or for any wrongdoing.

I will treat each patient with equal energy, and respect their diversity, while safeguarding their privacy and honoring
their right of autonomy.

I will work to be an exemplary ambassador of the Anesthesiologist Assistant profession and will always work to
strengthen its place in the healthcare team.

**Degree of Master of Science
in Anesthesia****Degrees Conferred May 2025**

Muhammad Abdullah
 Yazan M. Adhami
 Holly Aertker
 Nicole Alebesun
 Alan Alberto Alvarado
 Gutierrez
 Lily Bahmanyar
 Theresa Orekha Bakare
 Ryan Dennett Barata
 Katherine Barclay
 Ava Bell*
 Zoya Bharmal
 Ryan Sullivan Bracken*
 Thomas R. Breazeal
 Drew Brittin
 Carson Evan Brown
 Kendra C Brown
 Katherine Ildiko Burgess
 Jerry Thien Cao
 Paige Ricky Jean Cassibo*
 Alex Cela*
 Jessica Chlebowski*
 Stephen Chu
 Jennifer Marie Clymer
 Alexandra D'Arcy*
 Kelli M. Damman*
 Victoria Davenport
 Jenna Eliz Tan Derivera
 Franklin Dong
 Natalie Ann Draime
 Hayden Douglas Erlinder
 Li Feng
 Madison Filkorn
 Daniella Flamenco
 Roberto Alexander Flores
 Stephanie Miranda Frais
 Meghan Rae Franczek
 Anna Grace Freeman
 Caitlin Hall
 Max Joseph Hauser
 Francisco Eduardo Jimenez
 Pacheco
 Ashish Kaushik
 Kayla Kerr*
 Austin Yung kyo Kim
 Kaleigh Elizabeth Koler
 Elizabeth Leigh Kowalski
 Nghi La

Austin Yuenfung Lee
 Lauren Amber Lee
 Delaney Liebbe*
 Andrew Liu*
 Megan Loney
 Stephanie Mai*
 Kyle McClellan*
 Astrid Meenan
 Maireny Mundo
 Zachary Michael Neenan
 Brandon Nguyen
 Mara Jemeline Mendoza
 Nisnisan
 Benjamin Khanolkar Orr
 Leila Oswalt
 Kendall Leigh Peterson*
 Frankie N. Pizzo*
 Madelyn Grace Rabideau*
 Connor Jacob Rademacher*
 Michael Rosalia
 Jaden Seipp*
 Eric Y. Shen
 Min Min Shwe
 Nicholas Faheem Sirhan*
 Jane Bailey Snider
 Catherine Marie Syfert
 Chloe Affton Tarbox
 Lindsey Jordan Thall
 Ann Thomas
 Sofie Tiguert
 Cailey Tingler
 Queen Tran
 Madelyn Traub
 Amanda Fay Vaysman
 Christian Andrew von Harten
 Alexander Waldron
 Kuang Xiong
 Zaid Yahya
 Kareem Zade
 Samuel Stewart Zander*

Degrees Conferred August 2024

Amanda Mekota
 Jared Osei
 Kajal Patel
 Arshia Waqar

*MSA Honor Graduate

Honors, Prizes & Awards

The Helmut Cascorbi Valedictorian Awards

Alex Cela
Delaney Liebbe
Nicholas Faheem Sirhan
Samuel Stewart Zander

The Master of Science in Anesthesia Program Student Chief Honors

Stephen Chu
Victoria Davenport
Delaney Liebbe
Megan Loney
Maireny Mundo
Kendall Peterson
Jaden Seipp
Catherine Syfert

The Professional and Advocacy Representative Honors

Jessica Chlebowski
Alex D'Arcy
Kelli Damman
Christian von Harten
Kayla Kerr
Kyle McClellan
Chloe Tarbox

The Clinical Graduate Student Organization Representative Honors

Meghan Franczek
Frankie Pizzo

The Outstanding Clinical Instructor Awards

Chloe Carpenter, CAA
(MSA '21)
Dan Coleman, CAA
(MSA '17)
Marcel Graf CAA
Helena Guo, CAA
(MSA '23)
Alaina Jacks, CAA
(MSA '23)
Kevin Kunzelman, CAA
(MSA '14)
Alice Lin, CAA
Samuel Lind, CAA
(MSA '20)
Brooke McDonald, CAA
(MSA '20)
Nicole Moses, CAA
(MSA '17)
George Scaravelli CAA
(MSA '21)
Hannah Sneyd, CAA
(MSA '20)

The Outstanding Resident Awards

Scott Given, MD
Jhovan Kepple, MD
Christopher Nguyen, MD
Nick Prescurea, MD

The Outstanding Attending Awards

Bushra Abdul Aleem, MD
Seth Akst, MD
Ali Ali, DO
Jessica Beer, MD
Grace Bryant, MD
Luke Carroll, MD
Ashlee Gourdine, MD
Basanta Mohapatra, MD
Ursula Munasifi, MD
Rosemary Uzomba, MD
Caroll Vazquez-Colon, MD
Russell Wall, MD
Jay York, MD

School of Engineering

Degree of Master of Engineering

Degree Conferred August 2024
Tyler Noah Eston

Degrees Conferred January 2025
Alan Shekofteh
Skyler James Wadas

Degree of Master of Engineering and Management

Degrees Conferred May 2025
D'Andre Tran Huynh
Matthew B Park

Degrees Conferred January 2025
Mercy Sanjana Manem
Soumya Trivedi

School of Graduate Studies

Presentation of Diplomas at Veale Convocation,
Recreation and Athletic Center
Friday, May 16, 2025, at 2 p.m.

Presiding

Marvin Nieman, PhD
Vice Provost and Dean for Graduate
Studies

Marshals

Eileen Anderson, EdD
Jennifer Carter, PhD
Karla Coburn, DDS, PhD
Darin Croft, PhD
Stephen Fening, PhD
Emmitt Jolly, PhD
Karen Potter, MFA
Daniel Tisch, PhD
Pamela Wearsch, PhD
Vivien Yee, PhD

Musical Prelude

"Crown Imperial"
William Walton

Processional

"Trumpet Voluntaries"
Henry Purcell

Presentation of the John S. Diekhoff Awards

Presentation of Diplomas and Hoods

Diplomas

Stanton L. Gerson, MD
Dean, School of Medicine and Senior
Vice President for Medical Affairs

David Gerdes, PhD
Dean, College of Arts and Sciences

Lynmarie Hamel, JD
Senior Associate Dean, School of
Graduate Studies

Diana Lynn Morris, PhD
Executive Director, University Center
on Aging and Health, Frances Payne
Bolton School of Nursing

Marvin Nieman, PhD
Vice Provost and Dean for
Graduate Studies

Dexter R. Voisin, PhD
Dean, Jack, Joseph and Morton
Mandel Dean in Applied Social
Sciences

Chris Zorman, PhD
Senior Associate Dean, Case School
of Engineering

Hoods: Donald L. Feke, PhD
Senior Vice Provost for Academic
and Faculty Affairs

Order of Ceremony:

Frances Payne Bolton School of Nursing

Doctor of Philosophy (PhD)

Jack, Joseph and Morton Mandel School of Applied Social Science

Doctor of Philosophy (PhD)

College of Arts & Sciences

Master of Science (MS)
Master of Arts (MA)
Master of Fine Arts (MFA)
Doctor of Musical Arts (DMA)
Doctor of Philosophy (PhD)

Case School of Engineering

Master of Science (MS)
Master of Engineering (ME)
Doctor of Philosophy (PhD)

School of Medicine

Master of Science (MS)
Master of Arts (MA)
Master of Public Health (MPH)
Doctor of Philosophy (PhD)

Recessional

"Water Music Suite"
George Frideric Händel
At the organ:
Peter Bennett, DPhil, organ

Following the ceremony, the audience is requested to remain seated
until the academic procession has withdrawn.

Degree of Master of Arts**Degrees Conferred May 2025**

Oluwatimileyin Ayodeji
Aborisade

Sociology

Megan Lee Alves

Art History

Sophia Mae Arnold

Anthropology

Manya Aronin

Music Education

Sahil Geadhoke Bhaskaran

Bioethics and Medical Humanities

Katherine Booze-Mooney

Theater Arts

Jacob Alan Bowers

English

Sydney Collins

Art History

Shelby Cornelius

Bioethics and Medical Humanities

Avani Jaelyn Cort

Communication Sciences

Lily Margaret Crouch

Bioethics and Medical Humanities

Jacey Denise Edwards

Bioethics and Medical Humanities

Zoe Elizabeth Fagerhaug

Music Education

Sarah Elizabeth Frisbie

Art History

Joseph Fudale

Music Education

Alma Lilia Heather Garcia

Political Science

Santosh Kumar Hanumanthu

Bioethics and Medical Humanities

Darren Christopher Helton

Art History

Lauren Mae Himmel

Bioethics and Medical Humanities

Julie Anne Hines

Bioethics and Medical Humanities

Richard Joseph Holcknecht

Bioethics and Medical Humanities

Winston Neville John-Mark

Bioethics and Medical Humanities

Margaux Cooke Johnstone

Bioethics and Medical Humanities

Karina Sheridan Jones

Communication Sciences

Kristin Annette Lee

Bioethics and Medical Humanities

Stephen Hyunsoo Lee

Bioethics and Medical Humanities

Kate Xinyue Li

Bioethics and Medical Humanities

Megan Marrero

Communication Sciences

Allison Frances McGreal

English

Sara Kate Miller

Art History

Jonathen Edward Morawski

Music Education

Allison Mary Morris

Communication Sciences

Hannah Claire Morris

Bioethics and Medical Humanities

Zekeyo Mozagba

Bioethics and Medical Humanities

Shivangi Nanda

Bioethics and Medical Humanities

Gargi Pandey

Bioethics and Medical Humanities

Ishita Bimal Patel

Bioethics and Medical Humanities

Makayla Jayden Payne

Communication Sciences

Delaney Elise Ramsey

Communication Sciences

Lauren Elizabeth Rich

Communication Sciences

Caleb Roskelley

Bioethics and Medical Humanities

Sarah Marie Sabol

Religious Studies

Jasmine Skinner

Bioethics and Medical Humanities

William Fuller Spencer

Bioethics and Medical Humanities

Unique Elizabeth Stanfield

Music Education

Margaret Grace Sturm

Military Ethics

Damonico Xavier Taylor

Historical Performance Practice

Tharika Thambidurai

Bioethics and Medical Humanities

Samantha Porsche Tsang

Bioethics and Medical Humanities

Ashleigh Sierra Walker

Bioethics and Medical Humanities

Tianqi Xiao

Bioethics and Medical Humanities

Katherine Lynne Zettel

Communication Sciences

Degrees Conferred August 2024

Lydia Oluwafunmilayo Adejumo

Bioethics and Medical Humanities

Joel Martin Giese

Military Ethics

Anthony Christopher Lupo

Military Ethics

Gerard Henry Mauterer

Military Ethics

Andrew Collin Moffitt

Psychology

Brett Michael Newman

Military Ethics

Julia Shiya Woll Saks

Bioethics and Medical Humanities

Saranya Devi Sanaka

Bioethics and Medical Humanities

Deirdre Justina Welch

Bioethics and Medical Humanities

Bethany Rose Westphal

Music Education

Sarah Wu

Military Ethics

Degrees Conferred January 2025

Katherine Lynn Averill

Contemporary Dance

Harlie Dion Custer

Bioethics and Medical Humanities

Alyssa Fasano

Bioethics and Medical Humanities

Samantha Rose Martin

Psychology

Jared Andrew Ontko

Bioethics and Medical Humanities

Scout Nicole Weber

Political Science

Degree of Master of Fine Arts**Degrees Conferred May 2025**

Claire Marie Christie

Contemporary Dance

Mikayla Kanani Lue Hsiu Chen

Heinrich-Wong

Contemporary Dance

Zhaonian Li

Contemporary Dance

Degree of Master of Public Health**Degrees Conferred May 2025**

Shelby Cornelius

Cong Fan

Jacob Edward Gardner

Penelope Nicole Halkiadakis

Rajiev Kris Hallock

Kate Kildare Larkin

Sydney Nichole LeBlanc

Alex Matthews

Anne Lindsay Morrison

Sekinat Adebisi Mumuney

Chineme Gold Onwubueke

Katherine Angeliki

Papahadjopoulos

Rohan Kiran Patel

AKeem Rollins

Theodore Joseph Russell

Maggie R Urban-Waala

Degrees Conferred August 2024

Deepthy Jeeva

Sarah Mathew

Degrees Conferred January 2025

Vianni Anali Bustos

Katherine Helen Davis

Annika Odessa Marie Doneghy

Estefania Hernandez

Elena Louise Igic

Aashna Rana

Kareena Shah

Degree of Master of Science**Degrees Conferred May 2025**

Kamilla Maria Abdurakhmanov

Epidemiology and Biostatistics

Nicholas Adams

Medical Physiology

Noor Ahmad

Medical Physiology

Eli Alassaf

Medical Physiology

Franco Alonso

Medical Physiology

Prince Charles Imoudu Amedu

Medical Physiology

Roxnna Anton

Medical Physiology

Adeela Asif

Medical Physiology

Hafsa Asif

Medical Physiology

Emely Yohana Avalos

Medical Physiology

Sanjana Avula

Medical Physiology

Billie Joy Baker

Medical Physiology

Brittney Baum

Medical Physiology

Ryan Hurst Baxter

Medical Physiology

(continued)

Degree of Master of Science

Sarah Michelle Been

Applied Anatomy

Gene Raymond Bell

Medical Physiology

Jenell Marie Betts

Biochemistry

Charlotte Louise Bimson

Physics

Maeve Patricia Bishop

Nutrition

Kayla Symone Blake

Medical Physiology

Madeleine M. Blazel

Clinical Research

Sandra Mae Serote Boado

Applied Anatomy

Lydia Alice Cassard

Clinical Research

Soma Chakravarti

Physiology

Geethika Chelamala

Medical Physiology

Yiming Chen

Statistics

Helen Cheng

Medical Physiology

Lyannah Anjehlique Contreras

Regenerative Medicine and
Entrepreneurship

Jamie Cooper

Pathology

Olineece Raykel Croomes

Medical Physiology

Jemuel Cordero Curameng

Medical Physiology

Jamie Patricia DeCicco

Clinical Research

Othello Lance Del Rosario

Medical Physiology

Harrison William Delffs

Medical Physiology

Kayla Mackenzie Delpino

Applied Anatomy

Anshulika Deshmukh

Medical Physiology

Mia Gabriela Dragich

Genetic Counseling

Eman Ousama Eltobgy

Medical Physiology

Priya Shukla Eppel

Clinical Research

Robert John Hjalmar Evenden

Biology

Jesse Michael Fajnzylber

Systems Biology and
Bioinformatics

Hussein Ali Faraj

Medical Physiology

Mellreanna Challis Ferguson

Medical Physiology

Gari Gruber Feria

Medical Physiology

Cheyenne Foster

Pathology

Kevin Kinchong Fung

Clinical Research

Verónica Fuxá

Applied Anatomy

Thomas Nicholas Gautier

Clinical Research

Leia George

Medical Physiology

Fadel Saeid Haddad

Medical Physiology

Juliana Hale

Nutrition

Deirdre Kate Hall

Genetic Counseling

Jeffrey Hankin

Applied Anatomy

David Cody Hanzel

Medical Physiology

Margarita C.E Harper-Ottey

Medical Physiology

Daeja Janee Harvey

Applied Anatomy

Catherine E. Hassett

Clinical Research

LeeAnne Frances Hoherz

Nutrition

Elle Camryn Holland

Genetic Counseling

Kinsley Elizabeth Howard

Applied Anatomy

Macie Elizabeth Hricovec

Genetic Counseling

Oluwasheni Rafiat Ibrahim

Medical Physiology

Jakub Jarmula

Clinical Research

Aaliyah P. Jennings

Medical Physiology

Sara Anna Kerber

Translational Pharmaceutical
Science

Ayanesh Kumar

Medical Physiology

Minjae Lee

Medical Physiology

Stacy M. Lenze

Applied Anatomy

Kelsey Joy Lewis

Pathology

Congli Ma

Statistics

Vedasree Keerthi Machiraju

Biomedical and Health Informatics

Jessica Anne MacWilliams

Nutrition

Jenna Lynne Madura

Medical Physiology

Chipo Mangena

Medical Physiology

Seth Michael Meade

Clinical Research

Owen Meadows

Pathology

Clare Elizabeth Mewhinney

Biochemistry

Meng Miao

Applied Anatomy

Malik Jahiem Moore

Medical Physiology

Monica Sekiguchi Nair

Systems Biology and
Bioinformatics

Joy Oluwakemi Olobatuyi

Medical Physiology

Oluwatosin Omowole

Medical Physiology

Steven Joseph O'Neill

Applied Anatomy

Genesis Pablo Mendoza

Medical Physiology

Raphael Raphy Pallikunnath

Medical Physiology

Alyssa Angelina Palumbo

Genetic Counseling

Pranay Patel

Medical Physiology

TeKaya Latrice Pearson

Medical Physiology

Emily Khanh Pham

Medical Physiology

Madison J. Prindle

Genetic Counseling

Aamir Mian Qadri

Medical Physiology

Nityam Rathi

Clinical Research

Rama Rathore

Translational Pharmaceutical
Science

Alyssa Nichole Riggie

Genetic Counseling

Oluwapeyibomi Runsewe

Clinical Research

Saswat Sahoo

Clinical Research

Sumera Adarsh Sandhir

Regenerative Medicine and
Entrepreneurship

Hyacinthe Michael Schwartz

Organizational Behavior

Shubhangi Sharma

Genetic Counseling

Waleed Shirwa

Medical Physiology

Anshul Chetan Soni

Medical Physiology

Jessica Suzanne Sterba

Clinical Research

Rebecca Blair Stombaugh

Nutrition

Margaret Mary Storti

Public Health Nutrition

Yen Jui Su

Biochemistry

Erin Christine Sullivan

Clinical Research

Jaiden Skylar Taylor

Medical Physiology

Chloe Heather VanDorn

Medical Physiology

Parth Subhash Virani

Medical Physiology

Jordan Nichole Weiss

Medical Physiology

Isabelle Rose Westcott

Genetic Counseling

Weixiong Xu

Biochemistry

Judy Yu

Medical Physiology

Jiangan Yue

Biochemistry

Ian Zagorac

Chemistry

Alexander Alfred Zarouk

Medical Physiology

Degrees Conferred August 2024

Bryan Quinn Abadie

Clinical Research

Nooradeen Jehad Albataineh

Medical Physiology

Stephen David Andryc

Mathematics

Naji Ayyash

Epidemiology and Biostatistics

Samantha Lynn Baker

Epidemiology and Biostatistics

(continued)

Degree of Master of Science

Lithe Bassam Basbous
Epidemiology and Biostatistics

Andrew Taylor Giang
Biology

Zachary Edward Hait
Mathematics

Nephtaly Ann-Krystel Jean-Charles
Biology

Logan Michael Keifman
Applied Anatomy

Alan Kiang
Clinical Research

Hannah Choi Kim
Medical Physiology

Anna Sergei Nazarenko
Epidemiology and Biostatistics

Aman Pande
Clinical Research

Mauli Patel
Biomedical and Health Informatics

Camaryn Lake Petersen
Biomedical and Health Informatics

Denys Pushenko
Medical Physiology

Sriram Neelakanta Satyavolu
Epidemiology and Biostatistics

Elizabeth Anne Schultheis
Epidemiology and Biostatistics

Gal Shenhav
Medical Physiology

Fungai Shumba
Biology

Max K. Tjen
Epidemiology and Biostatistics

Emmanuel Tutu
Biology

Fang Wang
Epidemiology and Biostatistics

Hongke Wu
Epidemiology and Biostatistics

Kexin Zhang
Biology

Ziyin Zhao
Systems Biology and Bioinformatics

Degrees Conferred January 2025

Queenie Essilfie Adams
Medical Physiology

Chiara Maria Adendorff
Regenerative Medicine and Entrepreneurship

William Chunhsuan Ang
Regenerative Medicine and Entrepreneurship

Sahil Angdembe
Regenerative Medicine and Entrepreneurship

Stuart Ryan Ball
Biochemistry

Kirsten Denay Burney
Nutrition

Amber Nicole Carlsen
Nutrition

Radhika Duggal
Clinical Research

Fatimah Muhammad Bilal Farooq
Medical Physiology

Colleen Maria Galloway
Nutrition

Brady Daniel Greene
Clinical Research

Uma Gude
Medical Physiology

Joshua Kazuo Hanlon
Medical Physiology

Julia Nicole Hansen
Public Health Nutrition

Korena Ann Hernandez
Nutrition

Bailey Connor Herrera
Pathology

Derek Patrick Lake
Translational Pharmaceutical Science

Brylie Olivia Mannen
Public Health Nutrition

Lydia June Masar
Clinical Research

Kayla Nicole Marie McCoy
Pathology

Gabriella Michele Monastero
Nutrition

Shannon Ellen Onders
Nutrition

Alexandra Ostrander
Medical Physiology

Hayden Padden
Nutrition

Sakshi Gautam Pandit
Biomedical and Health Informatics

Joseph Carter Powers
Clinical Research

Brittany Elizabeth Prince
Medical Physiology

Mark Sedra
Medical Physiology

Ishan Kunjal Shah
Medical Physiology

Greeshma Surapaneni
Medical Physiology

Katherine Hoang Tran
Medical Physiology

Kyle H. Webster
Biochemistry

Degree of Master of Science: Engineering**Degrees Conferred May 2025**

Kaiser Aguirre
Materials Science

Pavani Amursetti
Computer Science

Reshma Ananda Prabhakar
Computer Science

Mohammad Ameenuddin Husensab Attar
Computer Science

Abdullah Azam
Biomedical Engineering

Saptarshi Bandyopadhyay
Biomedical Engineering

Rucha Parikh Batchu
Mechanical Engineering

Sumanth Reddy Bakkem
Computer Science

Sarah Patricia Berger
Civil Engineering

Adam John Brennan
Computer Science

Sean Michael Brown
Computer Science

Jinming Cao
Computer Engineering

Robert Michael Carlstrom
Computer Science

Essence Bleu Chandler
Biomedical Engineering

Henry Biondi Channell
Civil Engineering

Chaitanya Dev Chauhan
Computer Science

Jiayi Chen
Electrical Engineering

Thomas George Ciardi
Computer Science

Harshnandan Dasika
Computer Science

Nikki Caroline D'Costa
Computer Science

Preston Carter DeLeo
Computer Science

Mukhilan Dhasarathaboopathy
Chemical Engineering

Dinesh Channabasappa Dhotrad
Computer Science

Hafeeza Begum Dudekula
Computer Science

Filip Dunjic
Electrical Engineering

Lauren Elizabeth Eterno
Computer Science

Olivia Rose Gatchall
Mechanical Engineering

Ashish Goyal
Computer Science

Henry Thomas Grome
Chemical Engineering

KaiLi Lin Gross
Biomedical Engineering

Sijie He
Biomedical Engineering

Ethan Scott Heckman
Computer Engineering

Kristen Jo Hernandez
Materials Science and Engineering

Finley Robert Holt
Aerospace Engineering

James Fredrick Horwitz
Electrical Engineering

Seyed Hassan Jaber
Chemical Engineering

Ziyang Jiang
Computer Science

Ruilin Jin
Computer Science

Ishika Krishnan Kanakath
Computer Engineering

Sean Padhraig Kelly
Biomedical Engineering

Praneeth Kollati
Computer Science

Ravi Raj Kumar
Computer Science

Daniel John Laurita
Biomedical Engineering

Jiaqi Li
Computer Science

Sixu Li
Computer Science

Tuo Liang
Computer Science

Stephanie Alden Little
Computer Science

Jaxon Rosendo Martinez
Mechanical Engineering

(continued)

Degree of Master of Science: Engineering

Justin Robert Meinecke
Biomedical Engineering

Nathan Cooper Mitchell
Mechanical Engineering

Ruvarashe Mutasa
Chemical Engineering

Nathan E. O'Gara
Mechanical Engineering

Shikhara Pagadala
Computer Science

Aadit Patel
Computer Science

Huy Ba Tuan Pham
Mechanical Engineering

Ricardo Leo Pobega
Civil Engineering

Bharghava Kumar Purru
Computer Science

Ravi Sai Pratap Purru
Computer Science

Balashanmuga Priyan Rajamohan
Computer Science

William David Jun Roberson
Mechanical Engineering

Adam Douglas Rohrer
Computer Science

Sam Rojanasakdakul
Computer Engineering

Sebastian Edward Saintignon
Chemical Engineering

Peter James Schlueter
Computer Science

Curran Gregory Schmitt
Aerospace Engineering

Soren Joseph Schultz
Computer Science

Shrabani Sen
Computer Science

Zekai Sheng
Electrical Engineering

Karanveer Singh
Mechanical Engineering

Vikram Singh
Computer Science

Anne Dongzhen Straits
Biomedical Engineering

Lewen Sun
Computer Science

Yunlu Sun
Computer Science

Zhuocheng Sun
Mechanical Engineering

Jyoti Ranjan Swain
Computer Science

Shraddheya Vinod Tarekar
Computer Science

Ryan David Tatton
Computing and Information Science

Ramya Thiagarajan
Biomedical Engineering

Carmen Michael Toth
Biomedical Engineering

Eric Dustin Van Fleet
Biomedical Engineering

Bathini Vishnupriya
Computer Science

Xin Xia
Computer Engineering

Yijie Xiong
Electrical Engineering

Yiqian Yang
Computer Engineering

Yue Yang
Chemical Engineering

Xinlu Ye
Chemical Engineering

Haozhuo Zeng
Chemical Engineering

Ruicheng Zhu
Computer Science

Xihua Zhu
Computer Engineering

Degrees Conferred August 2024

Shaukat Ali
Mechanical Engineering

Leo Keyi Bao
Biomedical Engineering

Jacob Henry Conard
Electrical Engineering

Junran Cui
Mechanical Engineering

Di Fan
Mechanical Engineering

Michael Floccare
Mechanical Engineering

Yea Jin Jo
Materials Science and Engineering

Xiangru Li
Electrical Engineering

Omar Loudghiri
Computer Science

Ying Lu
Computer Science

Brenda Teddy Nakandi
Biomedical Engineering

Zoe Sekyonda
Biomedical Engineering

Antonia M. Sikon
Materials Science and Engineering

Michael Andrew Sobota
Electrical Engineering

Ryan Saul Tien
Biomedical Engineering

Nathan Everett Tobias
Mechanical Engineering

Dexter Ethan Wood
Mechanical Engineering

Shuyuan Yang
Computer Science

Degrees Conferred January 2025

Randolph John Ayers
Aerospace Engineering

Ian Brackenbury
Mechanical Engineering

Mackenzie Martinez Crowe
Mechanical Engineering

Nabeeh Omar Daouk
Computer Engineering

Siva Prasad Dasari
Mechanical Engineering

Hailey Lynn DeGeorge
Civil Engineering

Bathlomew Amaka Ebika
Systems and Control Engineering

Ya Gao
Biomedical Engineering

Shalev David Grunschlag
Civil Engineering

Yunchi Gu
Computer Engineering

Alexander Charles Harding Bradley
Computer Science

Shan He
Materials Science and Engineering

Justo Hernandez
Biomedical Engineering

Brooke Alexandra Hollenberger
Chemical Engineering

Hein Htet Aung
Materials Science and Engineering

Suchita Jain
Computer Science

Tong Jin
Electrical Engineering

Gopala Krishna Kalpathy
Aerospace Engineering

Mandeep Kaur
Computer Science

Sravan Kumar Kenchugundu
Computer Science

Gianna Elise Lambert
Mechanical Engineering

Yu Liu
Electrical Engineering

Hao-En Lu
Computer Science

Zhengqi Lu
Electrical Engineering

Jivan Aram Meguerditchian
Mechanical Engineering

Priyanka Ashok Mojad
Macromolecular Science

Sydney Elaine Cruver Mountcastle
Biomedical Engineering

Tyler Jacob Nelson
Computer Science

Kai Erik Paulsen
Biomedical Engineering

Susan Schramfield
Biomedical Engineering

Nicolai Alexey Solofnenko
Systems and Control Engineering

Charlie Song
Computer Science

Zhuoqing Song
Mechanical Engineering

Madison Kaylee Spino
Computer Science

Arthure Olivia Tchilibou Wane
Biomedical Engineering

Harrison James Teutschbein
Materials Science and Engineering

Cassandra Taylor Tubbs
Macromolecular Science

Tie Wen
Computer Science

William Joseph Woodfint
Biomedical Engineering

Shaolong Zhou
Computer Science

Degree of Doctor of Philosophy

Degrees Conferred May 2025

Chris Acquah
Chemistry
Developing Biocompatible Organic Compounds as Photodynamic Therapy Agents for Cancer Cells

Thamali Madhushani Adhikari Mudiyansele
Computing and Information Science
Genomic Data Mining To Decipher Sars-Cov-2 Evolutionary Patterns

(continued)

Degree of Doctor of Philosophy

Heba Mohammed R Aldossary

Nursing
The Relationship Between Caregivers' Contribution to Heart Failure Self-Care and Patient Self-Care: Exploring the Moderating Effect of Patient Cognitive Status

James Howard Andrews

Social Welfare
The Lived Experience of the Clinician's Role in the Threat Assessment of Violence Risk in Community Mental Health Centers

Bethany Lynn Armentrout

Nursing
Insight into Circadian Rhythms of Young Adults with Type 1 Diabetes

Golnoush Asaeikheybari

Computer Engineering
Novel Radiomic Tools for Predicting Recurrence of Atrial Fibrillation Post-Ablation

Sarah Helena Barker

Pathology
Traumatic Brain Injury Induced Acceleration of Aging-Related Neurodegenerative Disease

Roland John Baumann

Mathematics
A Weakly Unital 3-Category of Spans with Comma Object Composition

Aldine Renee' Bell

Management
Antecedents to Turnover Intent in Project Change Professionals

William Roland Bernardoni

Mathematics
The Geometry of Semirings

Jessica Rose Bobbitt

Pathology
Uncovering Therapeutic Strategies and Disparities to Improve Cancer Patient Outcomes

Dalana Nichole Brand

Management
Personalized Inclusion: Exploring the Interplay of Diversity and Inclusion Climate, Inclusive Leadership, and Employee Outcomes Across Demographic Groups

Yuli Jacqueline Buckley

Pharmacology
Defining the Contributions of Dynamin-Related Protein 1 (Drp1) Partner Proteins to Dysfunctional Mitochondrial Dynamics in Disease

Sedona Rae Cady

Biomedical Engineering
Perceptual, Functional, and Psychosocial Impacts of a Wirelessly Connected Implanted Sensorimotor Interface for Bidirectional Upper Limb Neuroprostheses

Noah Matthew Chernosky

Pathology
Oncostatin M Dysregulation of Innate Immune Sensors Offers Insight into Disease Progression and Therapeutic Strategies for Triple Negative Breast Cancer

Andrew Shin Choi

Biomedical Engineering
Engineering Lipid Nanoparticles with Tunable Kinetics for Cancer Immunotherapy

Oguz Kagan Coskun

Chemical Engineering
Understanding the Interfacial and Electrocatalytic Behavior of Imidazolium-based Ionic Liquids for Enhanced CO₂ Conversion

Zheng Ding

Biomedical Engineering
Voxel-based Post-processing of Magnetic Resonance Fingerprinting in Focal Cortical Dysplasia

Daoyu Duan

Epidemiology and Biostatistics
New Analytical Methods in Study Design and Differential Analysis for Epigenomics Research

Denise Janeen Duffy

Management
The Role of Bank Board of Directors in Risk-Taking and Credit Provision

G M Fazley Elahee

Macromolecular Science
Composite Elastomeric Ink for DIW 3D Printing: Engineering Formulation Design and Scale Manufacturing

Haytham Elgharably

Molecular Medicine
In-vivo Virulence of Staphylococcus aureus in Patients with Active Infective Endocarditis

Dereck Leonard Faulkner

Management
Unveiling the Power of Support: How Leadership, Vision, and Mentorship Drive Success in the National Football League

Kevin Christopher Felt

Physiology and Biophysics
Structural Basis for Ligand Modulation of the 5-HT_{3A} Receptor

Jessica Lubeach

Gallagher-Steuver

Music Education
"My Chorus is My Lifeline": LGBTQ+ Choral Participation in Older Adulthood

Braveheart Gillani

Social Welfare
Anchored in Change: A Qualitative and System Dynamics Inquiry into the Experiences of Oilfield Men

Leandre Mabel Glendenning

Molecular Biology & Microbiology
The Regulation of B Cell-Extrinsic IgG Sialylation

Ayesha Idelina Gonzales

Physics
Biophysics Through the Lens of Machine Learning: Theory and Applications

Mehmet Akif Gormez

Systems and Control Engineering
Exploring Exerted Effort in Rehabilitation with Functional Electric Stimulation After Stroke using an Assist-As-Needed Controller

John Edward Grezma

Aerospace Engineering
Sensing for Enhanced Perception and Autonomy for Crab-Inspired Robots in Surf Zones

Zachary Grimmer

Pathology
Enzymatic Regulation of Protein S-nitrosylation in Health and Disease

Arvind Singh Heer

Chemistry
Advance Techniques for the Study of Electrocatalysis

Alyssa Leigh Hubal

Pathology
Inhibition of SRC Signaling Induces PERK-Mediated Selective Autophagic Targeting of Toxoplasma gondii

Gauresh Raj Jassal

Aerospace Engineering
On High Spatial Resolution Velocimetry in Fluid Flows Using Optical Flow

Lianna Shirley Johnson

Chemical Engineering
Adsorptive Separations for Domestic Rare Earth Element Recovery

Liat Raby Johnson

Social Welfare
Unraveling the Threads of Critical Thinking in Social Work: Understanding Its Dimensions, Determinants, and Moral Implications in Social Work Practice

Amber Kidd

English
Post-Traumatic Modernism: A Framework for Formal and Narrative Experimentation through the Works of David Jones

Sun Kyung Kim

Social Welfare
The Pathway between Maternal Childhood Trauma and Offspring's Self-Regulation among Prenatal Polydrug/Cocaine-Exposed Adolescents: Roles of Maternal Psychological Distress, Avoidant Coping, and Maltreatment Parenting

Kayla Jeanne Kindig

Physiology and Biophysics
Structural and Functional Analysis of Glycine Receptor Modulation

Lexi Rose Knight

Chemistry
Advancing Organic Semiconductors: Molecular Tuning for Optimizing Charge Transport and Mechanical Robustness

Nathan Xing Kodama

Systems and Control Engineering
Diffusion-Guided Renormalization of Neural Systems via Tensor Networks

Yeo Jung Koh

Pathology
The Blood-Brain Barrier: A Central Vulnerability in Neurodegenerative Disease

Amy Elizabeth Korsch

Social Welfare
An Exploration of Promotive Factors for Positive Social Emotional Outcomes in Infancy and Early Childhood as Mechanisms for Prevention of Intergenerational Trauma Transmission

Longshun Li

Biomedical Engineering
Systemic Administration of Dexamethasone Sodium Phosphate Encapsulated in Platelet-Inspired Nanoparticles Improves Intracortical Microelectrode Performance

Suzhou Li

Biomedical Engineering
Sensorimotor Integration of Electrically Elicited Plantar Sensations from a Sensory Neuroprosthesis: Neural Mechanisms and Functional Implications

Ryan Wim Lingerak

Physiology and Biophysics
Tissue Context-Dependent Regulation of Tumorigenesis by EphA2-EphrinA1 Signaling

(continued)

Degree of Doctor of Philosophy

Shiying Liu

Epidemiology and Biostatistics
Genomic and Immunological Determinants in Neurodegenerative Disease: Investigation of Parkinson's Disease Severity and Alzheimer's Disease Status in Multiple Populations

Kala Katherine Mahen

Molecular Medicine
The Role of Microbe-Dependent Metabolites in Regulating Host Circadian Rhythms and Metabolic Processes

Nicholas A. Mejia

Aerospace Engineering
Hypersonic Stagnation Point Injection

Dhariyat Madelaine Menendez-Lustri

Biomedical Engineering
The Use of Platelet Inspired Nanoparticles to Reduce Neuroinflammation and Blood-Brain Barrier Permeability Surrounding Intracortical Microelectrodes

Austin Shelley Mills

Mechanical Engineering
Mechanically Compliant Worm-Like Robotics: Exploiting Polymer Properties for Design, Simulation, and Fabrication

Ricardo Monge Neria

Physics
Revisiting The Foundation: Accessing Molecular Scale Behavior to Improve Chromatographic Separations

Meghan Elizabeth O'Keefe

Pathology
Beyond Pyroptosis: Cellular Consequences of Inflammasome Stimulation

Erica M. Orsini

Molecular Medicine
The Role of Macrophage Mechanosensitive Ion Channels on Lung Injury during Infection

Justin David Ribeiro

Management
Creativity in Conflict: A Multi-Level Exploration of Software Developers' Capacity to Innovate

Pamela S. Robinson

Management
Local Ecological Knowledge: An Inescapable Pathway to Sustainable Agribusiness Management 2050

Meghan Marie Schill

History
"Her Zealous Labor:" Catholic Sisters, the US Sanitary Commission, and the Dynamics of Hospital Personnel in the American Civil War

Jerrold Matthew Scott

History
The Nascence of Adam Badeau

Reema Sen

Sociology
The Legal Consciousness of Skilled Immigrants

Jacqueline K. Shaia

Clinical Translational Science
Characterizing and Predicting Visual Outcomes in Adults, Fulminant, and Pediatric Idiopathic Intracranial Hypertension

Chen Shen

Neurosciences
Heterogeneity and Functional Roles of Layer 1 Interneurons in the Mouse Medial Prefrontal Cortex

Sandra Y. Silva Camargo

Clinical Translational Science
Assessment of Risk Factors and Clinical Outcomes of Clostridioides difficile Infection with the NAP1/BI/027 Strain in the Veterans Affairs Healthcare System

Dalithia C. Smith

Management
Equity as Strategy: Leveraging DEI, Trust, and Leadership to Advance Organizational Outcomes

Heidi Grace Standke

Pathology
Protein Seeds, Strains, and Structures in Tauopathies and Prion Diseases

Boman Su

Mechanical Engineering
Electrochemical Modeling of Capacity Fading and Direct Recycling of Lithium-Ion Batteries in Electric Vehicles

Ting Yu Su

Biomedical Engineering
Magnetic Resonance Fingerprinting for the Epileptic Brain

Aniruddha Ramesh Upadhye

Biomedical Engineering
Imaging Neural Microanatomy using MicroCT

Lu Wang

Epidemiology and Biostatistics
Deep Learning-Based Clustering and Variable Selection for Multivariate Functional Data

Ping Wang

Epidemiology and Biostatistics
Investigating Phenotypic Subtypes and Plasma Biomarkers to Advance Genetic Research on the Heterogeneity of Alzheimer Disease

Qinyong Wang

Computing and Information Science
Multi-Modality Deep Neural Networks for Early Alzheimer's Disease Diagnosis

Sabrina Zhiyun Wang

Pathology
Lipocalin-2 Mediated Suppression of Ferroptosis in Glioblastoma

Paul Carl Whitten

Computer Engineering
Explainable AI Architectures: Methods, Applications, Examples, and Results

Raymond John Wieser

Materials Science and Engineering
st-GAE-fleets: A Scalable Graph-Based Framework for Forecasting and Performance Loss Estimation in Large-Scale PV Fleets (100,000+ Systems)

Ashley Susan Hawke Withrow

Social Welfare
Examining Factors that Influence the Relation Between Intimate Partner Violence and Housing Instability

William Wulftange

Biomedical Engineering
Microengineered Systems for Advancing Hematological Precision Therapies

Yue Xu

Biomedical Engineering
Atomic Characterization of Polyoxo Fullerene for Applications in Noble Metal Nanocomposites Synthesis and Breast Cancer Photonic Therapy

Bo Zhang

Biomedical Engineering
Mechanical Flexion and Biological Factor Effects on the Development of hMSC-based Aggregates in a Custom Bioreactor

Walter Zhao

Biomedical Engineering
Clinical Translation of Magnetic Resonance Fingerprinting for Glioblastoma Infiltration Imaging

Yuran Zhu

Biomedical Engineering
Imaging and Quantifying Solute Transport in Cerebrospinal Fluid Using Dynamic Contrast-Enhanced Magnetic Resonance Imaging

Degrees Conferred August 2024

Zaid Alajlan

Civil Engineering
Protection of Shoreline Erosion from Climate Change; Risk Assessment by Remote Sensing and Risk Mitigation by Bio-Mediated Soil Improvement

Zainab Hassan A Albar

Clinical Translational Science
Impact of Subclinical Behavioral Problems on Limbic System Development: MRI Insight

Dawn M. Aliberti

Sociology
Living in the Dark: Social Barriers to Vision

Abdulaziz Saud Altowijri

Systems and Control Engineering
Out of Sample Prediction of Multi-Criteria Geometric Dispersion Theory with Comparative Study of Wind Energy and Transportation

Andrew Scott Buzza

Biomedical Engineering
Selective Inhibition of Small-Diameter Nerve Fibers Through Photobiomodulation: Dosing, Behavioral Analyses, and Mechanistic Insights

Zuxi Cui

Epidemiology and Biostatistics
Assessing Genetic Imputation Quality and Its Application in Rare Variant Analysis for Genome-Wide Association Studies: A Simulation-Powered Approach

Shelby Ann Dahlen

Pharmacology
The Role of Regulator of G Protein Signaling 2 and 5 (RGS2 and 5) in Ventricular Structure and Function

Lindsey Nicole Druschel

Biomedical Engineering
Proteomic and Transcriptomic Characterization of the Neuroinflammatory Response to Intracortical Microelectrode Array Implantation

Jemila Amari Edmond

Geological Sciences
The Kinetics of Iron Oxide Reduction at High Pressures and Temperatures

Polina Ermoshkina

Sociology
Besides Me, My Mother Has No One: Caregiving Experiences and Expectations of Only Daughters of Single Mothers in Ufa, Russia during the COVID-19 Pandemic

(continued)

Degree of Doctor of Philosophy**Xiaotian Feng**

Biology
The Role of FN1 Substrate in Apical Expansion of Calvarial Osteoblasts and Maintenance of Coronal Suture Patency During Murine Calvarial Development

Alisha Giri

Anthropology
In Pursuit of Success: Transnational Migration and Livelihood Outcomes in Rural Nepal

Ian Gullett

Physics
Novel Technology Development for CMB-S4

Jesus Gutierrez

Epidemiology and Biostatistics
Epidemiological Factors Associated with Acute Mycobacterium Tuberculosis Infection and Active Disease

Raza Haider

Physiology and Biophysics
The Role of Phosphorylation as a Regulatory Mechanism in Liquid-Liquid Phase Separation of TDP-43 Low Complexity Domain

Ellen Sunmin Hong

Genetics
Investigating Gene Expression Regulation in Glioblastoma

Zhipeng Huang

Computer Science
Probabilistic Generative Models for Complex Network Analysis

Yuttana Itsarachaiyot

Electrical Engineering
Real-Time Kinematic Modeling of Magnetically-Actuated MRI-Guided Robotic Intravascular Cardiac Catheter

Jee Hun Kim

Electrical Engineering
Novel Quantitative MRI Acquisition for Accessible Application

Adriel Yejin Kim

Molecular Medicine
Characterizing Germline Genomic Diversity as a Modifier of Clinical Outcomes in Individuals with Germline PTEN Variants

Dana Klein

Macromolecular Science
On the Synthesis of Thermoplastic Polyurethane: from Chemo-Rheology to Reactive Extrusion

Elizabeth Ann Knauss

Pharmacology
Platelet Activation in Venous Thrombosis is Driven by Protease Activated Receptor 4 (PAR4)

Benjamin Patrick Kramer

Clinical Translational Science
The Impact of Proteoglycans on Ascending Aortic Dissection Mechanics

Sisi Lai

Genetics
Functional Genomics Study in Pancreatic Beta Cells: Genome-Wide Mapping of Proinsulin Regulators and Modifying In Vitro Beta Cell Differentiation

Victoria Esther Ayuk Laney

Biomedical Engineering
Therapeutic Development and MR Molecular Imaging for Treatment Monitoring of Pancreatic Ductal Adenocarcinoma

Alexander Allen Lawler

Musicology
How to Keep a Popular Song Popular: Advertising, Media, and Nostalgia in Charles K. Harris's Tin Pan Alley (1890-1930)

Sining Li

Chemistry
The design and synthesis the Bi-functional Molecules for Regulating N6-methyladenosine (m6A) modification of Target RNA

Mengzhen Li

Computing and Information Science
Graph Representation Learning for Integrated Analysis of Biological Networks

Angela Rose Liu

Pathology
Regulation of TLR Signaling in Dendritic Cells by NF- κ B c-Rel

Arshiya Mariam-Smith

Biomedical and Health Informatics
Identification and Prediction of Clinical Analogue Cohorts in Electronic Health Records

Stephanie Evelyn Merlino Barr

Clinical Translational Science
Examining the Relationship of Malnutrition in Preterm Infants to Critical Clinical Outcomes

Natalie Nicole Mueller

Biomedical Engineering
Design, Development, and Validation of Mechanically Adaptive, Resveratrol-Eluting Neural Probes to Mitigate Intracortical Microelectrode Failure

Devin Neu

Genetics
Identifying Determinants of Signature Enhancer Activation in Colon Cancer

William Robert Pillers Nourse

Electrical Engineering
SNS-Toolbox: A Suite of Tools for the Design, Optimization, and Implementation of Synthetic Nervous Systems

Kimberly Ann Parker

Pharmacology
Determining the Mechanisms in which LncRNA BORG Drives Cellular Plasticity in Breast Cancer Metastasis

Alexandra Nicole Piedra

Psychology
Predictors of Identity-Affirming Mental Health Intervention Preferences in LGBTQIA+ Adolescents and Their Parents

Dylan Plummer

Computing and Information Science
Loop2Loop: Representation Learning of the 3D Genome for Multimodal Single-Cell Integration and in-silico Chromatin Rewiring

Joseph Robert Powell

Systems Biology and Bioinformatics
Integration of Digital Health Resources for Deep Phenotypic Remote Monitoring of Patient Health

Natasha Amanda Rouse

Mechanical Engineering
Networks of Saddles to Visualize, Learn, Adjust, and Create Branches in Robot State Trajectories

Robert Denis Schauner

Pathology
O-GlcNAcylation and Response Prediction in Acute Myeloid Leukemia: A Data-Driven Approach

Kathy S. Benhamou Shekhtman

Psychology
Comparative Attitudes and Strength of Preference Between Telehealth and In-Person Psychotherapy

Robert Joel Sheu

Management
Friend Or Foe? Examining Auditor Reliance On Artificial Intelligence Advice

Yu-Hao Sun

Physics
Background control, detector response, and high-resolution spectroscopy of Kr-83m conversion electrons in Project 8 Phase II

Kaylin Shea Tennant

Biology
Investigating the Relationship Between Insulin and Regurgitation and Reingestion in Zoo-Housed Gorillas (Gorilla gorilla gorilla)

Jeremy Nathan Trimble

Physics
Quantum Sensing of Magnetization Dynamics in Magnetic Vortex Spin Textures

Xufei Wang

Computer Engineering
Fair and Friendly Congestion Control via meta-Reinforcement Learning

Zhuojun Yu

Applied Mathematics
Closed-Loop Control of Rhythmic Motor Behaviors

Jing Zhang

Epidemiology and Biostatistics
Variance Estimation for Dynamic Functional Connectivity

Degrees Conferred January 2025**Brian M. Abraham**

Management
Medical Device Entrepreneurial Ecosystem Comparisons

Haiping Ai

Civil Engineering
Data-Driven Approaches to Eutrophication Mitigation: Algal Bloom Prediction, Cost-Effective Phosphorus Control, and Nationwide Nitrogen Estimation

Zeyana Amur AL Ismaili

Nursing
Female Youth Personal and Developmental Health in the Context of Their Omani Culture and Their Future Well-Being

Najwa S. Alhusaini

Biochemistry
Effects of Codon Content and N4-Acetylcytidine Within mRNA on Post-Transcriptional Gene Expression

Lisa Anne Brannack

Nursing
Veteran Core Values Study

Brianna Marie Busscher

Pathology
SARS-CoV-2 ORF3a as a Modulator of Host Antiviral Strategies

Nabeel Hasan Chowdhury

Biomedical Engineering
Pre-Perceptual Sensorimotor Utility of Evoked Afferent Signals by Peripheral Nerve Stimulation

(continued)

Degree of Doctor of Philosophy

Dylan B. Crocker

Mechanical Engineering
The Influence of Radiation Sterilization Induced Collagen Damage Mechanisms on the Fatigue Behavior of Human Cortical Bone Allograft

Angela Mary DeTomaso

Pathology
Paracrine Control of Human Parturition

Lin Di

Biomedical Engineering
Nano Immunotherapy for Inflammation-Driven Cardiovascular Diseases

Holly Marie Dudley

Molecular Virology
Immune Dysfunction in Rheumatoid Arthritis and Aging: Impacts on COVID-19 Vaccine Response

Brent Anthony Eastman

Neurosciences
Pathogenic LMX1B Missense-Perturbation of Regulatory Element Footprints Disrupt Postnatal Serotonergic Forebrain Axon Arborization

Megan Alicia Foradori

Nursing
Patterns in Child and Family Factors Associated with Disparities in Developmental Screening, Delay Diagnosis, and Service Utilization: A Machine Learning Approach

Jin Ge

Macromolecular Science
Stimuli-Responsive Polymers: in Particles and on Surfaces

Yifeng Gong

Mechanical Engineering
Legged Robot Retrieval with the Whole Body to Grasp a Heavy Object

Allison Brooke Grenell

Pharmacology
Exploring the Role of Extracellular Matrix on Retinal Pigment Epithelial Cell Metabolism

Palak Gupta

Biomedical Engineering
Impact of Parkinson's Disease on Eye Movements

Lauren Elizabeth Haines

Molecular Medicine
The Impact of High-Risk APOL1 Variants on Podocyte Biology

Emily Rae Hannon

Epidemiology and Biostatistics
Assessing Heterogeneity of the Immune Response to Malaria in African Children

Benjamin David Hirt

Materials Science and Engineering
Protonation and Exfoliation of Layered Metal Oxide Materials and Their Applications

Christopher Silva Jenkins

Musicology
"Everything But the Heartbreak": Signifyin(g) in the Music of Coleridge-Taylor Perkinson

Ritesh KC

Neurosciences
Multimodal Hox5 Activity Generates Motor Neuron Diversity

Aidan Josef Klemm

Chemical Engineering
Composite Materials Based on Ionic Liquids for Direct Air Capture of CO₂ with Electromagnetic Regeneration

Adam Douglas Linscott

Macromolecular Science
Effects of Polymer Architecture on Extensional Solution Flows

Guanqun Meng

Epidemiology and Biostatistics
Statistical Considerations in Cell Type Deconvolution and Cell-Type-Specific Differential Expression Analysis

Margaret Murray Michicich

Genetics
Development of CFTR Mouse Models to Study CFTR Biology and Inform Cystic Fibrosis Therapies

Cindy Mino

Management
Mapping the Path to Partnership: A Mixed-Method Study of Career Trajectories and Gender in Big Four Public Accounting Firms

Anshula Mondal

Chemistry
Total Synthesis of Pseudo Leukotrienes and Deuterium-Labeled Derivatives

Taylor Jiyun Moon

Biomedical Engineering
Engineering Multi-Action Lipid Nanoparticle Platforms for Cancer Immunotherapy

Elizabeth Ann Nalepa

Sociology
Obstetric Violence

Sameera Nalin Venkat

Materials Science and Engineering
Development of a Materials Data Science Framework for the Analysis of Phase Transformations and Similarity in Material Systems

Yiheng Pan

Computing and Information Science
Leveraging Real-world Patient Data for Health Outcome Research

Sonya Marie Petrakovitz

Anthropology
Rapanui Ancestral Medicine: Indigenous Well-Being and Postcolonial Resistance

Theodore Yi Phung

Chemical Engineering
Hysteresis Behavior in Polarization Induced by Additives for Selective Zinc Corrosion Suppression

Sina Pourang

Electrical Engineering
Bioreagent-enhanced Dielectric Blood Coagulometry for Assessment of Hemostatic Defects

Mohammad Minhajur Rahman

Civil Engineering
New Insights into the Fracture Mechanics of Quasibrittle Materials

Meagan Lynn Ray-Novak

Social Welfare
Differential Experiences of Chronic Homelessness by Race and Gender Identity

Amir Reza Sadri

Systems and Control Engineering
Addressing Variability and Generalizability of Machine and Deep Learning Models: Experiences with Medical Imaging and Signal Processing

Alicia Virginia Santin

Pathology
PIEZO1: An Important Regulator of CD4⁺ T cell Biology

Samuel Bloom Seidman

Psychology
Addressing Parent Functioning and Youth Depression Through the Family Check-Up Online (FCU-O) During the COVID-19 Pandemic

Brandon E. Shipley

Physics
Blood And Proteins: Studies In Computational Biophysics

Aditi Ashish Shirke

Biomedical Engineering
Prostate Specific Membrane Antigen Applications as a Prostate Cancer and Breast Cancer

Han Sun

Epidemiology and Biostatistics
High-Dimensional Variable Selection: A Novel Ensemble-Based Method and Stability Investigation

Sara Taki

Physiology and Biophysics
Identification of Novel Murine RPTPgamma and RPTPzeta Splice Variants and the Role of RPTPzeta in Modulating the Neuronal and Astrocytic Intracellular pH Response to Metabolic or Respiratory Acidosis

Yu Hsin Tsai

Chemistry
Optimizing Titanium Dioxide Nanoparticle Synthesis through Wet Chemical and Mechanical Methods for Enhanced Reactive Oxygen Species Generation

Josephine Volovetz

Molecular Medicine
Sex Bias in the Immune Response in a Murine Glioblastoma Resection Model

Quentin D. Watson

Pathology
Progress Against a Neglected Nightmare: An Evaluation of Plasmodium vivax's Invasion into Erythroid Lineage Cells

Stephanie Marie Wood

Biology
Identification of the Flatworm-specific Class of Sox Proteins

Wanying Xu

Genetics
Deciphering Regulatory Circuits in Mammalian Cells

Hao Zhu

Computing and Information Science
A Disentangled and Steerable Motion Representation of 3D Surfaces

Degree of Doctor of Musical Arts

Degree Conferred January 2025

Andrew Thomas Hatfield

Historical Performance Practice

Honors, Prizes & Awards

John S. Diekhoff Award

Elizabeth Damato, PhD
Associate Professor,
Department of Physiology
and Biophysics

David Matthiesen, PhD
Associate Professor
Emeritus, Department
of Materials Science and
Engineering

John S. Diekhoff Award

Sarah Bagby, PhD
Assistant Professor,
Department of Biology

Divita Mathur, PhD
Assistant Professor,
Department of Chemistry

Richard A. Zdanis Research Fellowship Award

Rayhanah Almutairi
Debra Carroll-Beight
Regan Gee
Chenhui Ma
Anvitha Ravipati

Ruth Barber Moon Award

Gabriela Cuconato
Alison Harper
Cecily Hughes
Aruni D. Kadawatha
Cesiley King
Liz Loayza
Sean Eli McCormick
Samuel Ojo

Lenore A. Kola Graduate Student Community Service Award

Sarah Been
Kayla Klatt

Graduate Dean's Instructional Excellence Award

Megan Alves
Roland Baumann
William Bernardoni
Sandra Mae Serote Boado
Alexander Cabulong
Kayla Delpino
Claudia Haines
Rafique Illyas-Watson
Zachary Milko
Quinn Taylor
Yuanchang Zhao

Graduate Student Appreciation Award

Sandra Mae Serote Boado
Gabriela Cuconato
Kayla Delpino
TC Eley IV
Claire Fritz
Verónica Fúxa
Braveheart Gillani
Pedram Golnari
Jeffrey Hankin
Cassandra López
Kristen Mehalko
Makaela Mews
Konpal Raheja
Alayna Rowell
Johnathon Taylor
Guanyu Wei

Three Minute Thesis Competition Award

People's Choice
Ayomide Zul Kazeem
Cassandra López
Xi Chen

Three Minute Thesis Competition Award

First Place
Noa Nuzov

Three Minute Thesis Competition Award

Second Place
Lauren Switala

Three Minute Thesis Competition Award

Third Place
Ayomide Zul Kazeem

Eva L. Pancoast Memorial Fellowship

Claire Sumner
Maizy Windham
Mikayla Heinrich-Wong

Cleveland Arts Prize: Kathryn Karipides Scholarship in Modern Dance

Megan Gregory

Herbert S. Steuer Memorial Award

Jeffrey Hankin
Steven O'Neill

Herbert S. Steuer Memorial Award

Sarah Been
Kayla Delpino
Verónica Fúxa
Stacy Lenze

Friends of Art Award

Sarah Frisbie

Friends of Art Award

Luke Hester

Friends of Art Award

Jillian Kruse

Joanne Westin Award

Shivansh Dave (first place)
Gracie Bellino (honorable mention)

Best Graduate Student Paper

Aruni Kadawatha

J. Paul Visscher Memorial Award

Roberta Muehlheim

Excellence in Departmental/External Service Award

Selvin Hernandez
Hannah Morgan

Excellence in Graduate Teaching Assistantship Award

Jonah Mudge

Excellence in Mentorship Award

Aaron Skubal

Outstanding Biomedical Engineering Student

Taravat Khodaei

Outstanding Biomedical Engineering Student

Christina MacAskill

Outstanding Biomedical Engineering Student

Gabrielle Labrozzi

Outstanding Master's Work Award

Daniel J. Laurita

Outstanding Publication Award

Ting-Yu Su

Outstanding Journal Article Award

Oğuz Kağan Coşkun

Kouros Azar Award

Sedona Cady

Outstanding Presentation Award

Miguel Muñoz Sánchez

Outstanding Researcher Award

Oğuz Kağan Coşkun

Outstanding Teaching Assistant Award

Geeta Verma

Service and Leadership Award

Muhammad Haroon

Dumitru and Gheorghe D. Mateescu Graduate Student Citizenship Award

Nicole Ponce

Graduate Teaching Award

Siyang Liu

David Raufman

Costin D. Nenitzescu and Margareta Avram Award

Lucia Yuan

PhD Dissertation Award

Yidan Gao

Yusheng Jiang

Student Leadership Award

Jamiu Lateef

Nabeel Liaqat

Craig J. Miller Memorial Award

Enpei Chen

Sadia Ferdous

Alexander Pogharian

Kenneth M. Haber Award

Iman Abavisani

Ayomide Zul Kazeem

Shafi Ullah

Roy Harley Prize

Sarah Berger

Samuel Ojo

Peiling Yu

Kathryn Karipides Award

Claire Christie

Edna Rafael Award

Claire Christie

Mikayla Heinrich-Wong

Zhaonian Li

Kelly Holt Award

Mikayla Heinrich-Wong

Zhaonian Li

Outstanding Dissertation in Computer Science Award

Hanchao Ma

Outstanding Graduate Research Award

Debargha Ganguly

Outstanding Graduate Teaching Assistant Award

Yiran Qiao

Neil MacIntyre Memorial Prize

Ryan Pfeiffer

Marie Haug Award

Katherine R. Lemanski

Yuanchang Zhao

Nan (Eddy) Zhou

Graduate Research Award

Zhipeng Lou

Robin Neupane

Yu Wang

Graduate Student Teaching Award

Ryan Brown

Md Shariful Islam

Adel Heinrich Award

Maura Sugg

Don Wolfe Scholarship

Tathagata Bhowmik

Maria Volkova Feddeck

Sherman Grinnell Scholarship

Tathagata Bhowmik

Pooja Khatija

Han Liu

Kaleigh May

Award for Outstanding Research

Chenxi Hu

Hridoy Debnath

Mandela Mehraeen

Award for Outstanding Leadership

Julian Deagueros

Cesiley King

Aneesha Avasthi

Award for Outstanding Teaching

Quinn Taylor

Diversity, Culture, and Community Award

Sinan Payat

Donald K. Freedheim Award

Cailan Splaine

Madeline Ward

Douglas K. Detterman Award

Andrew Moffitt

Ethan Schafer Assessment Award

Rachel Gordon

Chris McGovern

Jane Kessler Award

Sarah Rutter

Kim Diemert Award

Avani Cort

Master's Research Excellence Award

Andrew Moffitt

Morris Parloff Award

Jenna Bagley

Sarah Cain Spannagel Graduate Student Award

Yehudis Keller

Academic Excellence for the Master of Arts

Santosh Hanumanthu

Margaux Johnstone

Academic Excellence for the Master of Science

Vedasree Machiraju

Academic Excellence for the Master of Science

Jiawei Yu

Academic Excellence for the Master of Science

Owen Meadows

Anne Matthews Award

Elle Holland

Arthur F.W. Hughes Award

Ritesh KC

Bioethics Doctoral Student Outstanding Teaching Award

Zachary Landeros

Bioethics and Medical Humanities Award

Ashleigh Walker

Kristin Lee (runner-up)

Stephen Lee (runner-up)

Bioethics and Medical Humanities Award

Chloe García

Lauren Himmel

Charlotte Smith Award

Julia Hansen

Harland G. Wood Prize

Clare Mewhinney

Lester O. Krampitz Award

Leandre Glendenning

Frederick Kizito

Paul Berg and Harland Wood Distinguished Graduate Fellowship

Elizabeth Seidita

Doctoral Excellence Award in Biomedical Engineering

Palak Gupta

Doctoral Excellence Award in Clinical Translational Science

Jacqueline K. Shaia

Doctoral Excellence Award in Epidemiology & Biostatistics

Shiying Liu

Doctoral Excellence Award in Molecular Biology & Microbiology

Holly Dudley

Doctoral Excellence in Molecular Medicine

Kala K. Mahen

Doctoral Excellence Award in Neurosciences

Ritesh KC

Doctoral Excellence Award in Pathology

Alyssa Hubal

Doctoral Excellence Award in Pharmacology

Kimberly Parker

Doctoral Excellence Award in Physiology & Biophysics

Kayla Kindig

Doctoral Excellence Award in Systems Biology & Bioinformatics

Eshan S. King

School of Law

Presentation of Diplomas at Veale Convocation,
Recreation and Athletic Center
Saturday, May 17, 2025, at 9 a.m.

Presiding

Paul Rose, JD
Dean, School of Law

Marshals

Alyson Alber, JD
Michael Benza, JD (LAW '92)
Avidan Cover, JD
Leilani Marshall, JD
Kathryn Mercer, JD
Sarah Polly, JD
Elizabeth H. Woyczynski, MS
(MGMT '11)

Prelude

Selections for Organ

Faculty Procession

"Trumpet Voluntaries in D Major"
Jeremiah Clarke/ attributed to
Henry Purcell

Student Procession

"Pomp and Circumstance" (Second
Movement) by Sir Edward Elgar

Opening Remarks

Avidan Cover, JD, introducing
Paul Rose, JD
Dean, School of Law

Alumni Association Welcome

Matthew O'Connell (LAW '83)
President, Law Alumni Association

Honors and Awards

Avidan Cover, JD
Associate Dean for Academic Affairs
Obasi Emeri Ndukwe
Student Bar Association, President

Student Remarks

Andrew Thomas McGirty

Commencement Speaker

Colleen Batcheler, JD (LAW '98)

Hooding & Presentation of Diplomas

Bryan Adamson, MA, JD (LAW '90)
Associate Dean of Enrichment &
Engagement

Eric Chaffee, JD
Professor of Law
Director of Compliance & Risk
Management Program

Avidan Cover, JD
Associate Dean for Academic Affairs

Jennifer Cupar, JD (LAW '98)
Professor of Lawyering Skills
Director, LLEAP Program

Jonathan Gordon, JD
Professor of Lawyering Skills
Director, SJD Program

Leilani Marshall, JD
Associate Dean of Students
Adjunct Professor

Paul Rose, JD
Dean, School of Law

Michael Scharf, JD
Associate Dean for Global
Legal Studies

Jack Turner, JD (LAW '02)
Professor
Director, International LLM Program

Closing Remarks

Paul Rose, JD
Dean, School of Law

Recessional

"Hornpipe" from Water Music
George Frideric Handel

Postlude

Selections for Organ

Music by:
Peter Bennett, DPhil, organ

Following the ceremony, the audience is requested to remain seated
until the academic procession has withdrawn.

Degree of Doctor of Juridical Science**Degrees Conferred May 2025**

Ammar Abdullah I Alhussain
Abdulrahman Mohammed S Alkhudir
Astuti Tuharea
Mengming Wang
Yuzhi Wang

Degrees Conferred January 2025

Abdulrahman Abdulaziz Alhenaki
Ali Mohamed Elfourteia

Degree of Juris Doctor**Degrees Conferred May 2025**

Menna Tarek Abdel Salam
Nicholas Brandon Abraksia
Ian McFarlin Adams
Edwin Kwabena Afriyie
Julia Rose Aliazzi
Michael James Amadio
Gavin Andersen
Nathaniel Phillip Arnholt
Alexander Bae
Hayley Michelle Balogh
Catharine Bronwyn Bender
Kaycee Renee Bethel
Isabel Rene Bielamowicz
Erin Reichard Bies
Olivia Paige Bindas
Kendyl Anne Biondich
William John Blake
Emily Patricia Bohatch
Lauren Nicole Bohatka
Kaitlyn Elizabeth Booher
Maria Ann Borst
Michael Phillip Bosset
Lauren Elizabeth Boyle
Katherine Bracken-Taylor
Elisabeth Ashton Brian
Jonathan Zion Brown
Anna Maria Buczek
Ellen Morgan Buerk
Annalie Rose Buscarino
Casey A. Cascaldo
Lea Cazaudumec Lucas

Peilin Chen
Keying Chu
Alexander C. Chura
Katherine Elaine Clawson
Kirsten Elisabeth Ryken Collins
Zoe Elizabeth Collis
Dean James Comber
Brian Patrick Cook
Briana Rachel Cowman
Benjamin Joseph Crawford
Trevin L. Crider
Sophia Grace Cromwell
Katie Lynn Cutts
Anxhela Dalipi
Nesma Daoud
Jordyn Eileen Daubenmire
Jamie Elise Davis
Sarah Ruth Natalya Decker
Brandon Joseph Delia
Sophie Grace Dettling
Madison Elizabeth Duchesneau
Benjamin King Eldredge
Jordan Nicole Elliott
Kristin Marie Elnikar
Anne Rose Ewart
James Ingersoll FitzGibbon
Christopher Michael Frost
Emily Lauren Ghazoul
Richard Isaac Gilmore-Vega
Anna Glavaš
Alexander Reagan Goins
Janavi Shirali Goldblum
Rebecca Emily Goldfarb
Grace Anne Haddad
Blake Scott Harves
Loren Kelley Hire
Kayla Marie Hofmeister
Celeste Estelle Hudak
Troy Martin Jackson
Sharileen Javines
Elizaveta Julian
Maya Devi Kapur
Emma Rose Kerro
Seunghye Kim
Andrew Stephen Klemm
Maya Allison Knee
Medha Krishen
Jonathan Z. Kronert

Jamie Nicole Laskowski
Virginia Elizabeth Lefever
Rose Wagner Lekan
Austin Martin Lentz
Andrew David Levy
Annabelle Jean Lincoln
Thomas James Lipker
I Liu
Charles Rocco LoBello
John Gillis Lutz
Victor Domenic Luvison
Macie Mae Mancuso
Jordan Scott Marton
Naomi Kaethe Matthusen
Katherine Lawrie McBane
Julia Suzanne McDermott
Emerson Claire McGinnis
Andrew Thomas McGirty
Matthew Joseph Meyer
Caroline Elizabeth Moentmann
Obasi Emeri Ndukwe
Gregory David Nitz
Allison Marie O'Rourke
William Connor Paczkoskie
Shiv Mukesh Patel
Charles Nicholas Pavelec
Megan Elizabeth Pech
Xavier J. Pei
Gloria Piekarczyk
Adrienne Lee Pohl
Jackson Tyler Polish
Dennis Philip Quinlan
Robert Fleming Read II
Dawn Marie Rehbein
Hannah Sue Riegle
Aaron Rodriguez
Jayda A'lisa Rogers
Brendan Thomas Romano
Anna Alane Ruscak
Kendrick Ferrell Sandifer Jr.
Jack Elliot Sartee
Margaret Ann Schaller
Brianna Lee Schmidt
Shatha Sadi Shahin
Yaninna Naomi Jayanna Sharpley-Travis
Jenna Emily Skinner
Caroline Marek Smith

Nathaniel Gray Sommers
Yuqi Sun
Areej Tariq
Sarah Patricia Warshawsky Tibbitts
Tyler Nathaniel Tipton
Jessica Grace Toncler
Luciano Anthony Valerio
Kenneth Walter Wallace
Xiaoqi Wang
Titus Julius Wheeler
Jane Wiertel
Tristan Harry Wittbrod

Degrees Conferred August 2024

Danielle Sara Bickford
Ohanna Wang

Degrees Conferred January 2025

Stuart Ryan Ball
Yanlin Chen
Kyle H. Webster

Degree of Master of Compliance and Risk Management**Degrees Conferred May 2025**

Kendyl Anne Biondich
Yovonda Darlese Rease
Jayda A'lisa Rogers
Fiona Ashley Thomas

Degrees Conferred August 2024

Allison Elizabeth Curry
Nasrin Kalantaripour
Kostiantyn Melnyk
Matthew William Zoellner

Degrees Conferred January 2025

Anna W. Gibas
Patricia A. Mehosky Ribeiro
Mamuni Swain
Tatiana D. Weaver

Degree of Master of Arts**Degree Conferred January 2025**

Nasrin Kalantaripour
Patent Practice

Degree of Master of Laws

Degrees Conferred May 2025

Mohammad Juman Aldawi

U.S. and Global Legal Studies

Yousef Oudah Saad Alqitmah

International Business Law

Abdulwahab Sultan Alramyan

International Business Law

Faisal Zuwayyid Alrashdi

U.S. and Global Legal Studies

Alaa Saleh Alsuhaibani

U.S. and Global Legal Studies

Hui Chen

International Business Law

Yani Dai

International Criminal Law

Tudor Andrei Dascalescu

International Business Law

Shishi Guo

International Business Law

Siqi Guo

International Business Law

Abdulrahman Fawaz Hadhrawi

International Criminal Law

Wenzhi Hao

U.S. and Global Legal Studies

Tianyu Jiang

International Business Law

Shiding Lin

International Business Law

Shaoqing Shi

International Business Law

Keer Su

U.S. and Global Legal Studies

Chengde Xin

International Business Law

Yixin Xing

U.S. and Global Legal Studies

Degrees Conferred January 2025

Nazira Fortes

U.S. and Global Legal Studies

Zhaole Liu

International Business Law

Affoue Emmanuella Naon

Jinzi Zhan

U.S. and Global Legal Studies

Chun Zhang

International Business Law

Qianhui Zhang

International Business Law

Honors, Prizes & Awards

Honors

An insert page (available at the diploma ceremony) lists students graduating with honors and those elected to the Order of the Coif.

Awards

Teacher of the Year Award

Andrew Pollis

LLM Teacher of the Year Award

Jack Turner

Dennis J. Jenks Memorial Award for Administrator of the Year

Chiara Seldon

Student of the Year Award

Robert Fleming Read II

Martin Luther King Jr. Award

Obasi Emeri Ndukwe
Yaninna Naomi Jayanna
Sharpley-Travis

Dean's Community Service Award (Student)

Megan Elizabeth Pech

Dean's Community Service Award (Organization)

Black Law Students
Association

School of Law Leadership Award

Maya Allison Knee

School of Law Pro Bono Recognition

Ellen Morgan Buerk
Annalie Rose Buscarino
Nesma Daoud
Jordyn Eileen Daubenmire
Brandon Joseph Delia
Anne Rose Ewart
I Liu
Macie Mae Mancuso

Jacob Hecht Pro Bono Graduating Student of the Year Award

Annalie Rose Buscarino

Stanley I. and Hope S. Adelstein Environmental Law Award

Tyler Tipton (2024)

Samuel Archie Award

Elisabeth Ashton Brian
Maya Allison Knee

Saul S. Biskind Summer Fellowships

Katherine Bracken-Taylor
Annalie Rose Buscarino
Casey A. Cascaldo
Julia Suzanne McDermott

Harry A. and Sarah Blachman Award

Isabel Rene Bielamowicz
(2024)
Andrew David Levy

Patricia Burgess Public Law Prize

Sarah Patricia Warshawsky
Tibbitts

Bernard Rich Hollander Public Service Award

Katherine Bracken-Taylor

The Outstanding Law Graduate

Emma Rose Kerro

Case Global Service Award

Alexander Bae
Kendyl Anne Biondich
Anna Maria Buczek
Ellen Morgan Buerk
Annalie Rose Buscarino
James Ingersoll
FitzGibbon
Rose Wagner Lekan
Naomi Kaethe Matthusen
Jack Elliot Sartee
Brianna Lee Schmidt
Caroline Marek Smith
Nathaniel Gray Sommers
Yuqi Sun
Jessica Grace Toncler

Richard A. and Brandon S. Collier Award

Virginia Elizabeth Lefever
Andrew Thomas McGirty

Jack Cronquist Award

Ellen Morgan Buerk
Katherine Elaine Clawson
Jessica Grace Toncler

Diane Ethics Award

Yaninna Naomi Jayanna
Sharpley-Travis

Paul J. Hergenroeder Award

Briana Rachel Cowman
Benjamin King Eldredge

The John Wragg Kellogg Prize

Alexander C. Chura

Sidney H. Moss Award

Trevin L. Crider
Andrew Thomas McGirty
Robert Fleming Read II

Arthur E. Petersilge Award

Jackson Tyler Polish

Littler Mendelson Labor Law Award

Victor Domenic Luvison

Zashin & Rich Family Law Prize

Adrienne Lee Pohl

Norma and Larry Zukerman Prize

Annalie Rose Buscarino
Dennis Philip Quinlan

Sindell Torts Prize

Emily Patricia Bohatch
Anna Maria Buczek

Clinical Legal Education Association's (CLEA) Outstanding Student Award

Macie Mae Mancuso

Federal Bar Association Award

Ellen Morgan Buerk
James Ingersoll
FitzGibbon

International Academy of Trial Lawyers Award

Emerson Claire McGinnis

The Marvin and Sue Sicherman Excellence in Bankruptcy Award

Charles Nicholas Pavelec

Gon '85 International Business Law Award

Xiaoqi Wang

Writing Courses Prizes

The Raymond R. November LLEAP 1 Award

Anna Maria Buczek

The Raymond R. November LLEAP 2 Award

Ellen Morgan Buerk

The LLEAP 3 Award for Transactional Law

Elizaveta Julian

The LLEAP 3 Award for Litigation

Isabel Rene Bielamowicz

Health Matrix—Journal Of Law-Medicine Outstanding Note

Julia Suzanne McDermott

Journal of International Law—Distinguished Student Note

Naomi Kaethe Matthusen

Law Review—Outstanding Note

Anna Glavaš

The Jonathan Entin Law Review Fund Award for Note of the Year

Anna Glavaš

Journal of Law, Technology, and the Internet—Outstanding Note

Léa Cazaudumec Lucas

Mock Trial and Moot Court Awards

Order of Barristers

Julia Rose Aliazzi
Benjamin Joseph Crawford
Jordyn Eileen Daubenmire
Anne Rose Ewart
James Ingersoll
FitzGibbon
Rose Wagner Lekan
Robert Fleming Read II
Brianna Lee Schmidt
Yaninna Naomi Jayanna
Sharpley-Travis
Nathaniel Gray Sommers

William E. Davis Prize

Briana Rachel Cowman

William H. Wallace Award

Briana Rachel Cowman

A.E. Bernsteen Award

Nathaniel Gray Sommers

Dunmore Dean's Brief-Writing Award

Yuqi Sun

Dean Dunmore Tournament Award

Brianna Lee Schmidt

Dean Dunmore Tournament Champion

Trevin L. Crider

Dean Dunmore Tournament Runner-Up

Yuqi Sun

Editorial Boards

Law Review

Editor-in-Chief

Robert Fleming Read II

Managing Editor

Gregory David Nitz

Publisher

Ian McFarlin Adams

Executive Articles Editors

Benjamin King Eldredge
Nathaniel Gray Sommers

Executive Online Editor

Isabel Rene Bielamowicz

Executive Symposium Editor

Andrew Thomas McGirty

Executive Write-On Editor

Hannah Sue Riegler

Executive Operations Editor

Jackson Tyler Polish

Health Matrix: Journal of Law-Medicine

Editor-in-Chief

Virginia Elizabeth Lefever

Managing Editor

Sharileen Javines

Executive Articles Editor

Emma Rose Kerro

Copy Editor

Julia Suzanne McDermott

Journal of International Law

Editor-in-Chief

Annalie Rose Buscarino

Managing Editor

Caroline Marek Smith

Executive Articles Editors

Casey A. Cascaldo
Naomi Kaethe Matthusen

Operations Editor

Katherine Lawrie McBane

Executive Notes Editors

Kaitlyn Elizabeth Boohar
Ellen Morgan Buerk
Tyler Nathaniel Tipton

Production Editor

Anna Maria Buczek

Canada-United States Law Journal

Managing Editor

Jessica Grace Toncler

Senior Reviewing Editors

Sophie Grace Dettling
Loren Kelley Hire

Journal of Law, Technology & the Internet

Editor-in-Chief

Jamie Elise Davis

Managing Editor

Jane Wiertel

Publishing Editor

Sophia Grace Cromwell

Organizational Editor

Jenna Emily Skinner

School of Dental Medicine

Presentation of Diplomas at The Milton and Tamar Maltz
Performing Arts Center at The Temple–Tifereth Israel
Saturday, May 17, 2025, at 9 a.m.

Presiding

Kenneth B. Chance Sr., DDS (DEN '79)
Dean, School of Dental Medicine

Dale A. Baur, DDS (DEN '80)
Vice Dean

Marshals

David D. Rolf II, DMD, MS
Manish Valiathan, DDS, MSD, MDS
(DEN '02, '99)
Kristin A. Williams, DDS, MPH
(DEN '89, GRS '05)

Prelude

Processional

National Anthem

Address

T. Gerard Bradley, BDS, MS,
Dr.Med.Dent
President
University of Louisville

Welcome into the Alumni Association

Michael Gallagher, DDS, FICD
(DEN '83)
President, CWRU SODM Alumni
Association

Parting Comments

Shannon Holt
Senior Class President

Tanner Hauptman
Student Council President

Welcome into the Profession

Winnie Wong, DMD (DEN '16)
President, Greater Cleveland
Dental Society

Award–American College of Dentists

David D. Rolf II, DMD, MS

Award–International College of Dentists

Manish Valiathan, DDS, MSD, MDS

Presentation of Diplomas

Kenneth B. Chance Sr., DDS

Recessional

Music by:
OPUS 216
Ariel Karas, violin
Brian Slawta, viola
Trevor Kazarian, cello
Patty Zinn, piano
Larry Herman, trumpet

Professional Oath

I pledge myself to the service of humanity, my patients, my community and my profession. I will use my skills to serve all in need, with openness of spirit and without bias. The health and well-being of my patients will be my first consideration.

I will hold in confidence all that my patients entrust to me. I will not subordinate the dignity of any person to monetary, scientific or political ends.

I recognize that I have responsibilities to my community to promote its welfare and to speak out against injustice. The high regard of my profession is born of society's trust in its practitioners; I will strive to merit that trust.

I will promote the integrity of my profession with honest and respectful relations with other health professionals. I am indebted to those who have taught me its art and science, and I recognize my responsibility, in turn, to contribute to the education of those who come after me.

I will strive to advance my profession by seeking new knowledge and by reexamining the ideas and practices of the past.

I assume these responsibilities knowing that their fulfillment relies upon my own good health. I ask that my colleagues be attentive to my well-being, as I will be to theirs. I will seek to improve my practice by maintaining my skills and addressing my mistakes.

I take this oath freely and upon my honor.

Based on the Hippocratic Oath, the Prayer of Maimonides and the 1947 Declaration of Geneva.

Following the ceremony, the audience is requested to remain seated
until the academic procession has withdrawn.

Degree of Doctor of Dental Medicine

Degrees Conferred May 2025

Nadine H. Abdelhak
Serene Abu-Hamdan
Vanessa A. Adderty
Zain Ahmad
Khaled I. Ali
Kristen L. Almenario
Nour A. Altabbaa
Hounein R. Arbaji
Jayla N. Arnold
Vassili S. Bletsos
Olivia L. Bodnar
Jessica R. Boomhower
Orlando A. Colon-De Fera
Jenna Daboul
Gabrielle N. Dean
Rachel N. Elkowitz
Gabrielle A. Evers
Emily L. Fromel
Saitheja Gadde
Savannah R. Hardy
Tanner S. Hauptman
Shannon C. Holt
Claire P. Hsu
Huangcun Hu
Sophia R. Iwasaki
Christopher K. Jeon
Hyeon Jeong
Mina Karami
Omer A. Kassim
Jasjot Kaur
Zayan M. Khan
Edward J. Kim
Seungchan Kim
Nathan A. Kirk
Ivo Komornicki

Kaleigh M. Koski
Jean Lee
Ji Won Lee
Matthew R. Lima
May Y. Lin
Kevin P. Lingle
Luc S. Loyola
Keia M. Lusk
Henriette Mambe Tago
Kyle A. McKelvey
Mena M. Morcos
Taufic Nahhas
Nava Najafabadipoor
Margo E. Nash
Kayla M. Nero
Sierra J. Norvell
Juliette M. Palusak
Pujan A. Patel
Nhulam C. Pham
Rohitha R. Polasani
Caitlin M. Ryan
Sosanna E. Saad
Zahraossadat Sahiholnasab
Yousif G. Savaya
Ali Shakibai
Kunwoo Shin
Eduardo A. Simo-Miranda
Guneet Singh
Samantha L. Chang
Ali Taghizadeh Jazdani
Shu Tu
Walker Uyemura
Brett G. Walker
Amy Wang
Caiyi Wu
Sang Won Yoon
Hyunsun Yuh

Master of Science in Dentistry

Degrees Conferred August 2024

Mohammed E. Dameri
Leslie R. Scott
Zoya I. Shaikh
Connie Y. Winegar
Mina S. Youssef

Degrees Conferred January 2025

Terry Chike Akpua
Min-Young K. Case
Neenaar B. Chadaideh
Stefanos Matthaos
Dominica Portman
Dan Yang

Honors, Prizes & Awards

Elected to the Omicron Kappa Upsilon National Honor Society

Serene Abu-Hamdan
Kristen Lina Almenario
Olivia Louise Bodnar
Gabrielle Ann Evers
Tanner Stephen Hauptman
Juliette Marie Palusak
Rohitha Rao Polasani
Kunwoo Shin
Brett Gregory Walker

Award of the American College of Dentists, Ohio Division

Rachel Nicole Elkowitz

Recognition Plaque of the International College of Dentists Student Leadership Award

Emily Louise Fromel

Callahan Prize

Kristen Lina Almenario

Recognition Plaque of the International College of Dentists Student Humanitarian Award

Eduardo Andres
Simo-Miranda

The American Academy of Operative Dentistry Award

Eduardo Andres
Simo-Miranda

American Academy of Esthetic Dentistry

Orlando Colon DeFeria

American Academy of Oral and Maxillofacial Pathology

Kyle Adam McKelvey

American Academy of Oral and Maxillofacial Radiology Award

Guneet Singh

American Academy of Oral Medicine Award

Rachel Nicole Elkowitz

Annual Student Award of the American Academy of Periodontology

Shu Tu

American Association of Oral and Maxillofacial Surgeons Award

May Yifeng Lin

American Association of Orthodontists Award

Kristen Lina Almenario

The American Association of Public Health Dentistry Award

Walker Douglas Uyemur

American Dental Society of Anesthesiology Inc. Horace Wells Senior Student Award

Mena Magued Moh
Morcos

Certificate of Merit AAPD Predoctoral Student Award

Juliette Marie Palusak

The International Congress of Oral Implantologists

May Yifeng Lin

The Pierre Fauchard Academy Senior Award

Emily Louise Fromel

The Quintessence Award

for Clinical Achievement in Periodontics

Olivia Louise Bodnar

The Quintessence Award

for Clinical Achievement in Restorative Dentistry

Taufic Nahhas

The Quintessence Award

for Research Achievement

Shu Tu

The Richard A. Collier Prize

Rachel Nicole Elkowitz

Sherwood/Hrutkay Award

Zayan Mohammed Khan

Hanau Award, Given by Whip Mix Corporation

Tanner Stephen Hauptman

American Equilibration Society Award

Olivia Louise Bodnar

Hu-Friedy Golden Scaler Award

Kyle Adam McKelvey

American Academy of Implant Dentistry Award

Nour Alhuda Altabba

The Academy of Osseointegration Award

May Yifeng Lin

Dr. B.D. Amberman Award

Serene Abu-Hamdan

American Academy of Orofacial Pain Award

Rohitha Rao Polasani

Chalmers J. Lyons Academy of Oral and Maxillofacial Surgery (CJL) Award

Kunwoo Shin

Dr. Jeanne Craig Sinkford Student Leadership Award

Jayla Nicole Arnold

American Association of Endodontists

Hounein Riad Arbaji

Jack, Joseph and Morton Mandel School of Applied Social Sciences

Presentation of Diplomas at The Milton and Tamar Maltz
Performing Arts Center at The Temple-Tifereth Israel
Friday, May 16, 2025, at 10 a.m.

Presiding

Dexter R. Voisin, PhD, LCSW
Jack, Joseph and Morton Mandel
Dean in Applied Social Sciences
and Professor of Social Work

Marshal

Elizabeth Bach, MSSA, LISW-S, CNM
Megan Ray-Novak, PhD, MSSA, LISW-S
Alexander Campbell, JD, BS

Processional

"Pomp and Circumstance No. 1"

Welcome and Remarks

Dexter R. Voisin, PhD, LCSW
Jack, Joseph and Morton Mandel
Dean in Applied Social Sciences
and Professor of Social Work

Graduate Student Speaker

Cierra Carter

Presentation of Awards

Irene Sogg-Gross Award

Presented by Kimberly McFarlin, MSSA,
LISW, MNO

Dean's Award for Outstanding Student Achievement

Presented by Kimberly McFarlin, MSSA,
LISW, MNO

Outstanding Field Instructor Award

Presented by Kimberly McFarlin, MSSA,
LISW, MNO

John A. Yankey Outstanding Teacher Award for Full-time Teaching

Presented by Adrienn Hatten, PhD
President, Mandel School Alumni
Association

John A. Yankey Outstanding Teacher Award for Part-time Teaching

Presented by Adrienn Hatten, PhD
President, Mandel School Alumni
Association

John A. Yankey Outstanding Teacher of the Year Award for the MNO Program

Presented by Adrienn Hatten, PhD
President, Mandel School Alumni
Association

Herman D. Stein Distinguished Social Work Educator Award

Presented by Dexter R. Voisin, PhD, LCSW

Distinguished Service Award

Presented by Dexter R. Voisin, PhD, LCSW

Address

Scott Ryan (GRS '01, social welfare)
Professor and Former Dean of
The University of Texas at Arlington's
School of Social Work

Presentation of Diplomas

Dexter R. Voisin, PhD, LCSW
Jack, Joseph and Morton Mandel
Dean in Applied Social Sciences
and Professor of Social Work

Recessional

Music by:
OPUS 216
Ariel Karas, violin
Brian Slawta, viola
Trevor Kazarian, cello
Patty Zinn, piano
Larry Herman, trumpet

Following the ceremony, the audience is requested to remain seated
until the academic procession has withdrawn.

Degree of Master of Nonprofit Organizations

Degrees Conferred May 2025

Ronald D. Chambers
Jerrald L. Goodloe
Dominique M. McIntyre
Nicholas Milburn
Austin H. Peterson

Degrees Conferred August 2024

Suzanne L. Healy
Eric W. Hoffman
Gamaliel K. Muhani
Tanya D. Smith
Caroline T. Spikner

Degrees Conferred January 2025

Alaa Altom
Jordan M. Martin
Abigail R. Schultz
Gabrielle Stefanko
Yinuo Xing

Degree of Master of Social Work

Degrees Conferred May 2025

Shannon I. Aber
Sarah N. Acquam
Zadok F. Afful
Ayowole S. Ajiboye
Nahajha Q. Alston
Britnie J. Anderson
Damilola G. Ayetan
Juanita N. Banfro
Shirley Banks
Coco A. Bannenberg-Berdin
Elissa K. Bartlett
Melanie Batman
Ariana T. Bey
Ruth K. Bieber-Stanley
Halli R. Blanchard
Mallory C. Bouque
Katherine Bracken-Taylor
Akon I. Brown
Lindsey T. Burnell
Christina E. Chavez
Shayla Clark
Paige E. Clifffel
Stephen Dages
Josie Dean
Maia R. Delegal

Sandrine M. DeMuth
Alina G. Dumbauld
Steffanie N. Enderle
Blessing Famule
Jennifer F. Fire
Kiara Franks
Daniel Freeman
Margaret E. Frost
Alexis N. Gabriel
Elena S. Galland
Mary L. Gay
Rachel E. Goetz
Davida Goldman
Felicity D. Grant
Madison Holland
Kyrach M. Hopper
Sarah J. Hunt
Chantelle Irankunda
Ta'Doshya J. Jackson
Anam Javed
Ariana Johnson
Janette Kautzman
Joseph P. Knable
Chae Eun Lee
Katherine Lemanski
Gabrielle L. Lemon
Stephen Long
Chuanqi Ma
Kinzer M. Manning
Bridget Mazzola
Kayla D. McNeil
Clarisseanna R. Mercer
Talia Mesnick
Yan Mi
Morgan A. Micallef
Emma M. Mitchell
Regina R. Myrick
Mia M. Nannicola
Nicholas Y. Ngong
Delius D. Norman
Thomas J. Oddo
Sarah E. Oleisky
Bernard K. Oteng
Allison B. Pail
Rebecca E. Painting
Monisha Parikh
Allison E. Parks
Alisha N. Phillips
Lillie Pieske
Rachel E. Polinko
Abigail Ponto

Britney Prosper
Millicent E. Quashie
Brandon Rock
Kiara S. Rolland
Sandra L. Ross
Elizabeth Rumme
Amanda Sable
Peter Saudek
Jennifer E. Seyer O'Connell
Crystal D. Sledge
Justie R. Snodgrass
Hannah Sprau
Jacqueline A. Strack
Kristen E. Sylvester
Tara C. Teschke
John K. Tetteh
Jessica G. Uppin
McKenna R. Uzelac
Kenneth W. Wallace
Huixin Wang
Erica N. Ware
Riley Way
Kristen Welsh
Brandy Williams
Brielle R. Williams
Chardae Williams
Deja D. Wilson

Degrees Conferred August 2024

Carly Amato
Jessica Z. Berenson
Caitlin E. Elgin
Jennifer D. Finnegin
Joie B. Freirich
Jamie M. Goforth
April Haugabrook
Sophie M. Helmicki
Shanel S. Hoek
Jamell T. Holmes
Jessica Jimenez-McConnell
Lara S. Jones
Michael D. Kern
Johannes H. Kretschmann
Rachel A. Lanham
Colby G. Love
Savanna K. Mowl
Maraya S. Mullen
Vincent D. Owens
Deliana M. Peralta Fuentes
Alyssa M. Polito
Mary Rosenfeld

Kalia Russell
Micayla Schwar
Rebecca M. Silver
Sylvia O. Stephens
Jannat Sumra
Devyn S. Taylor
Colten J. Tex
Jeniel Townsend
Maurice L. Ware
Kristin M. Wood

Degrees Conferred January 2025

Tahtianna D. Alston
Seth T. Boun
Dontress L. Chinn
Tobe C. Dick
Emily Ferguson
Elliott Foster
Rebecca M. Harder
Summer L. Henzler
Jo'Vohna K. Hughes
Talya V. McNickles
Lesley E. Schaffer
Kelly Sherwin
N Ayriah R. Virden
Tierra T. Whitley

Honors, Prizes & Awards

Irene Sogg Gross Award

**John A. Yankey
Outstanding MNO Teacher
of the Year**

**John A. Yankey
Outstanding Teacher
Award (full-time)**

**John A. Yankey
Outstanding Teacher
Award (part-time)**

**Dean's Award for
Outstanding Student
Achievement**

**Outstanding Field
Instructor**

**Distinguished Service
Award**

**Herman D. Stein
Distinguished Social Work
Educator Award**

Graduate Student Speaker
Cierra Carter

**Hokenstad International
Scholarship**

Ayowole Ajiboye
Millicent Quashie
Anam Javed
Bernard Oteng
Sarah Acquam

Louis Stokes Fellow

Nicholas Ngong

Anna S. Fritz Scholarship

Zachary Davis

Child Welfare Fellows

Regina Myrick
Katherine McCausland

Leadership Fellows

Nicholas Ngong
Christina Chavez
Tommy Oddo
Allison Pail
Kiara Rolland
Ellie Rumme

Frances Payne Bolton School of Nursing

Presentation of Diplomas at The Milton and Tamar Maltz Performing Arts Center at The Temple–Tifereth Israel
Saturday, May 17, 2025, at 12:30 p.m.

Presiding

Carol M. Musil, PhD, RN, FAAN, FGSA
Dean, Frances Payne Bolton School of Nursing, and Edward J. and Louise Mellen Professor of Nursing

Marshals

Kristina Banks, DNP
Evelyn Duffy, DNP
Molly Jackson, DNP
Rebecca M. Patton, DNP

Processional

Special Greetings

Carol M. Musil, PhD, RN, FAAN, FGSA
Dean, Frances Payne Bolton School of Nursing, and Edward J. and Louise Mellen Professor of Nursing

Address

Colleen Leners, DNP, FNP-BC,
FAAN, FAANP
Chief Health Officer
1stCallHEALTH

Doctoral Student Speaker

Joan Halpern, DNP

Graduate Student Speaker

Joshua Collins, MN

Excellence in Precepting Awards

Carli Carnish, DNP, RN, CNP
Assistant Professor and Assistant Director, Clinical Coordination, BSN Program

Mary Kay Lehman Award for Excellence in Teaching

Glenda Helman
Mary Kay Lehman's Sister

Dean's Award for Meritorious Service

Carol M. Musil, PhD, RN, FAAN, FGSA
Dean, Frances Payne Bolton School of Nursing, and Edward J. and Louise Mellen Professor of Nursing

Presentation of Diplomas, Hoods, and Certificates

Carol M. Musil, PhD, RN, FAAN, FGSA
Dean, Frances Payne Bolton School of Nursing, and The Edward J. and Louise Mellen Professor of Nursing

Reader: Janna Kinney, DNP, RN, CCRN
Instructor

BSN: Beverly J. Capper,
DNP, RNC-NIC
(undergraduate ceremony)
Assistant Professor of Nursing and Director, Bachelor of Science in Nursing Program

MN: Nathaniel Schreiner, PhD, MBA,
RN

Assistant Professor of Nursing and Director, Graduate Entry Nursing Program

MSN: Latina Brooks, PhD, CNP, FAANP
Associate Professor of Nursing, Assistant Dean for Graduate and Professional Programs Director, Master of Science in Nursing Program

DNP: Latina Brooks, PhD, CNP, FAANP
Associate Professor of Nursing, Assistant Dean for Graduate and Professional Programs Director, Post-Baccalaureate Doctor of Nursing Practice Program

Jesse Honsky, DNP, MPH, RN,
PHNA-BC

Assistant Professor and Director, Post MSN Doctor of Nursing Practice Program

PhD: Jaclene A. Zauszniewski, PhD,
RN-BC, FAAN (graduate ceremony)
The Catherine Siebyl Professor in Nursing, Research, and Caregiving and Interim Director, Doctor of Philosophy in Nursing Program

Recessional

At the piano:
OPUS 216
Ariel Karas, violin
Brian Slawta, viola
Trevor Kazarian, cello
Patty Zinn, piano
Larry Herman, trumpet

Following the ceremony, the audience is requested to remain seated until the academic procession has withdrawn.

Degree of Doctor of Nursing Practice

Degrees Conferred May 2025

Megan Elise Bancroft
Renata Barbosa dos Santos
Emily Berger
Amanda M. Broadbent
Cha’Kia Brunner
John Chauvin
Susan Marie Clark
Sholana Rachelle Curry
Amy Elizabeth Dawson
Anthony Arthur De Angelis
Evan Patrick Deighan
Kelly Elizabeth Diehl
Jessica Suzanne Fish
Madeline Marie Fitzsimmons
Lindsey Lee Frantz
Dakota Michael Gerdeman
Kaitlyn McKenzie Grantonic
Julianne Green
Scott Grzybowski
Joan Halpern
Danielle Nicole Harvey
Georgia Leona Havens
Me’Chelle Lee Hayes
Michelle Marie Hinderer
Monica Ann Kotyuk
Catherine Lombardi
Amanda Nicole McComas
Andrew Hayden Miller
Rachel Kathleen Newton
Jonathan Kyle Pacheco
Dennis L. Potapchuk
Veronica Ross
Harrison Reid Sanders
Morgan Marie Sedlock
Norris Adrian Silaghi
Nina Angela Solis
Melva Lorease Spragling
Karen Burgess Steiner
Jazmin Simone Stokes
Lucia Lomeo Talisse
Tyler L. Thomas
Kimberly Wiggan

Alyssa Jo Winner
Ashley Justine Wyatt
Shuqi Zhou

Degrees Conferred August 2024

Andrea Denice Hudson Smith
Debra Louise Wilson

Degrees Conferred January 2025

Zeyana Amur AL Ismaili
Jenna Jenkins
Leslie A. Stroud
Shu-Hsien Wu

Degree of Master of Nursing

Degrees Conferred May 2025

Alyssia Carmichael
Joshua Colby Collins
Brittany Alexandra Cordova
Jessica Elaine Damm
Colin Fadale
Nicole Christine Ganiere
Olivia Rae Gerlach
Hanaa Maha Irfan
Jazmine Laura Liebenguth
Courtney Leigh Linkous
Emily Noemi Lopez
Hiela Manely
Elizabeth Grace Pearson
Kathryn Rickel
Rosalina Angelica Roman
Mihiro Shimomura
Alexa Sokolowski
Katherine Elizabeth Stephens

Degree of Master of Science in Nursing

Degrees Conferred May 2025

Anamaria Bonilla
Donna Jean Campbell
Melinda Marie Caraballo
Traci Lee Craver
Taylor Renee Driscoll
Ronald Richard Heyduk
Cheryl Lynn Hoover
Kristina Lynn Mattmuller

Clara Lyle Medwid
Ethan Richard Moore
Kimberly Lynn Vozar

Degrees Conferred August 2024

Maimuna Bah
Marshae Ronea Lashley
Kara Jean Wargo

Degrees Conferred January 2025

Haifa Faris Alanazi
Hana Khalid Alchami
Hannah Elizabeth Born
Yu Hang Chen
Carley Anne Dudley
Kelly Marie Fitzgerald
Eric David Goldstein
Julianne L. Golovan
Julia Hallack
Hazel Jane Herr
Emily Theresa Jones
Anna Katherine Rose Kolesar
Rachel Jammal Lane
Kevin Hoseok Lee
Christopher Thomas Lewis
Jessica Hazel Louie
David Joseph Lucas
Ruolei Mao
Julia Ann Mathew
Marena Marguerite Mazurek
Tiffany Ann Morrison
Palak Patel
Iris Petschek
Vincent Philip Prasad
Tanner Ray Purnhagen
Taylor Reinhart
Yi Deena Suen
Rebecca Lynn Trask
Alena Marie Wethington

Honors, Prizes & Awards

The following awards were presented at the Pinning and Awards Ceremony on Friday, May 16, 2025.

Alumni Awards

Doctor of Nursing Practice

Ashley Wyatt

Master of Science in Nursing

Anamaria Bonilla Blake

Master of Nursing

Jessica Damm

Bachelor of Science in Nursing

Cassie Steward

Cushing-Robb Award

Master of Science in Nursing

Melinda Caraballo

Master of Nursing

Joshua Collins

Bachelor of Science in Nursing

Ethan Slocum

Katrina Oschmann

Rebecca and Samuel H. Elliott Award

Master of Science in Nursing

Tiffany Morrison

Bachelor of Science in Nursing

Claire Linos

Clinton E. and Vickie A. Lambert Award

Doctor of Nursing Practice

Jenna Jenkins

Madeline R. Zaworski Award

Doctor of Philosophy in Nursing

Meghan Foradori

Doctor of Nursing Practice

Lindsay Frantz

Bachelor of Science in Nursing

Audrey Smallman

The Daisy Award for extraordinary nursing students

Bachelor of Science in Nursing

Madison Blanchard

Director's Award for Outstanding DNP Graduate

Madeline Fitzsimmons

The following awards were presented at the Undergraduate Awards Ceremony on Saturday, May 17, 2025.

The Bolton Scholar Award for Excellence in Critical Care

Brandon Huang

The Bolton Scholar Award for Excellence in Acute Care

John Tyler Hartley

The Bolton Scholar Award for Excellence in Research

Rachel Men

The Bolton Scholar Award for Excellence in Pediatric Nursing

Charlotte Depoe

The Bolton Scholar Award for Excellence in Maternal Child Nursing

Elizabeth Jang

The Bolton Scholar Award for Excellence in Psychiatric and Mental Health Nursing

Johnathon Morris

The Bolton Scholar Award for Excellence in Community Health and Nursing

Jedelle Lafuente

The Bolton Scholar Award for Excellence in Community Health Nursing

Claire Linos

The Bolton Scholar Award for Excellence in Nursing Informatics

Lyndsey J. James

The Bolton Scholar Award for Outstanding Capstone Project

Lynae Hairston

Director's Award

Audrey Smallman

The following awards were presented at the Diploma Ceremony on Saturday, May 17, 2025.

Mary Kay Lehman Award

Evanne Juratovac PhD,
APRN, GCNS-BC
Assistant Professor

Dean's Legacy Award

Doctor of Philosophy in Nursing

Beth Armentrout

Doctor of Nursing Practice

Renata Barbosa
Dos Santos

Master of Science in Nursing

Taylor Reinhart

Master of Nursing

Elizabeth Pearson

Bachelor of Science in Nursing

Ethan Slocum

**Alpha Mu Chapter of
Sigma Theta Tau**

**Bachelor of Science in
Nursing**

Susannah Hayes
Reanna Huerta
Joshua Ko
Emilia Kunickas
Nicole LeBlanc
Alyssa LePage
Peyton Leveckis
Jordyn Macias
Katrina Oschmann
Natasha Poritzky
Claire Siekmann
Addy Sitlinger
Ethan Slocum
Audrey Smallman
Camille Smith
Emma Wall
Huiying Xu

Graduate Students

Heba Aldossary
Emily Berger
Anamaria Bonilla
Melinda Caraballo
Yu Hang Chen
Joshua Collins
Traci Craver
Amy Dawson
Jessica Fish
Scott Grzybowski
Julia Hallack
Joan Halpern
Ronald Heyduk
Michelle Hinderer
Cheryl Hoover
Andrea Hudson Smith
Anna Kolesar
Rachel Lane
Marshae Lashley
Christopher Lewis
Jessica Louie

Kristina Mattmuller
Marena Mazurek
Ethan Moore
Tiffany Morrison
Rachel Newton
Iris Petschek
Tanner Purnhagen
Kimberly Vozar
Shu-Hsien Wu
Shuqi Zhou

Weatherhead School of Management

Presentation of Diplomas at Veale Convocation,
Recreation and Athletic Center
Saturday, May 17, 2025, at 12:30 p.m.

Presiding

Andrew Medvedev, MBA
Dean, Weatherhead School of
Management, and Professor,
Department of Banking & Finance

Marshals

Anthony Bucaro, CPA, PhD
Melissa Carlisle, PhD
Philip A. Cola, PhD
Ronald Fry, PhD
Michael Goldberg, MBA
Ellen Van Oosten, PhD
John Paul Stephens, PhD

Prelude

“Baroque Suite” by Tomaso Albinoni
“Royal Fireworks Music”
by George Frideric Handel

Faculty Processional

“Marche in C Major”
Henry Purcell

Student Processional

“Trumpet Voluntary in D Major”
Jeremiah Clarke

Welcome

Andrew Medvedev, MBA
Dean, Weatherhead School of
Management, and Professor,
Department of Banking & Finance

Class of 2025 Address

Caroline Elizabeth Moentmann
President, Graduate Business
Student Association

Anastasiya Sembay
Vice President, Graduate Business
Student Association

Address

Joyce Erony (WRC '81)
Managing Partner at Amzak Health

Presentation of Graduates

Gregory Jonas, PhD
Senior Associate Dean of
Academic Affairs

Doctor of Philosophy

***Conferred by School of Graduate
Studies**

Doctor of Business Administration

Master of Business Administration

Master of Science in Positive Organization Development and Change

Master of Accountancy

Master of Business Analytics and Intelligence

Master of Finance

Master of Supply Chain Management

Master of Engineering and Management

Closing Remarks

Andrew Medvedev, MBA
Dean, Weatherhead School of
Management, and Professor,
Department of Banking & Finance

Recessional

“Prelude to Te Deum”
Marc-Antoine Charpentier

“Rondeau”
Jean-Joseph Mouret

Postlude

“Hornpipe” from Water Music by
George Frideric Handel
Music by:
Peter Bennett, DPhil, organ

Following the ceremony, the audience is requested to remain seated
until the academic procession has withdrawn.

Degree of Doctor of Business Administration

Degree Conferred May 2025

Amos Allie

*Enterprise Resource Planning
System Implementation:
Lead User Perspective*

Degree of Master of Business Administration

Degrees Conferred May 2025

Nicholas Brandon Abraksia

Chad Adams

Claudia Louise Althans

Timothy H. Aquino

Levent Baykut

William Christopher Beutler

Kendyl Anne Biondich

Matthew Christopher Bobbitt

Erin Catherine Brown

Chad Burrow

David Maurice Chatman

Stanley Martin Cohen

Patrick Collier

James Patrick Costanzo

Ling Ding

Pamela Veronica Dirk

Thomas Richard Donahue

Chinwe Amaka Dryer

Tyler Stephen Duliba

Matthew Michael Dunbar

Brandon R. Farone

Teresa Gary

Matthew Russell Ginsberg

Matthew J. Glaros

Michael Paul Glotzbecker

Samuel Goldberg

Evan R. Griggs

Cassandra Julianne Groves

Ardesbir Zia Hashmi

Timothy Robert Hoekenga

Rachel Anne Hronek

David Christopher Isabella

Jaysing Nandkishor Jagtap

Jennifer Michele Jouriles

Brooke Colette Kahl

John Kelly

Jessica Marie Kenney

Dane Kersh

Cynthia Soyoung Kim

Suchetha Sastry Kshetry

Victoria Marie Litman

Maximilian Lom

Sarah Lyall-Neal

Richard Allen Manigault

Christina Marie Matthews

Marc Cullen McCulloch

Hunter Robert McDaniel

Patrick John McIntire

Kelsey Mills

Caroline Elizabeth Moentmann

Daniel Christopher Moentmann

Serena Molina

Jessica Lauren Mulhall

Nirali Patel

Kedar Sandeep Patil

Jacob Thomas Payden

Christa Poole

Tejaswini Pushkaraj Rane

Maria Ann Rennillo

Anastasiya Sembay

Bhavesh Shah

Richard Albert Sigg

Shubhankar Sinha

Alyssa Marie Soltis

Emma Alexandra Sommer

Jason Edward Spivey

Ankur Patel Stein

Hannah Kristine Stein

Madeline Sarokin Stein

Amy Lynn Teleron

Christ Bill Theodorou

Aaron Edward Tipton

Britton Parker Troth

Thomas Matthew Van Zeeland

Natalie Vincentia Weingart

Ashley Yoke Wilson

Tracy Wise

Broderick Thomas Yost

Christopher David Zagore

Eric Matthew Zelina

Degrees Conferred August 2024

Sonya Larissa Clay

Kaitlin Anne Dreiling

Stefanie S. Garbarino

Alexa Lee Graziolli

Daniel Jay Haller

Christine Nicole Henry

Patricia B. Hill-Hardy

Logan Gabrielle Jacklin

James M. Leaming

Ahed Makhoul

David Cabre Soler

Jayanthi Sridhar

Byron Darnea Weems Jr.

Mehrdad Zarei

Degrees Conferred January 2025

Nicholas D. Christie

Maxwell Alexander Ganzhorn

Matthew J. Iassogna

Kenneth Allen Lee

Carlier Sheryl Myers

Joseph Ayodele Omotayo

Frank Andrew Tedeschi

Wenqi Zhu

Degree of Master of Science in Positive Organization Development and Change

Degrees Conferred May 2025

Anne Borchert

Terri Ford

Mona Gupta

Jacklynn E. Holmes

Ondrea Imbo

Andrew Lynch

Kandy M. Sartori

Kate Levy Sawyer

Ijah Israel Thompson

Charmaine L. Turner

Destiny Kay Wilkins

Chi' Wilson

Jordan E. Zablo

Margarite Zock

Degrees Conferred August 2024

Amanda Erin Comstock

Pamela Alejandra Espinosa de los Monteros

Degree of Master of Accountancy

Degrees Conferred May 2025

Divyesh Aashiya

Joyal Abraham

Sweta Agarwal

Clara Agawa

Dhruv Rajeev Arora

Priyadarshini Balla

Anil Sharad Bhagat

Meghana Chander

Jaison David

Shourya Gera

Milap Vikramkumar Jain

Naman Dilip Jain

Joel Mathew Jacob

Shireesha Madhanu

Venkatachalam Manian

Nikita Mantry

Jace Kenneth Merritt

Arshad Baig Mirza

Manasi Mandar Naik

Aditi Santosh Nayak

Hoang Nhat Nam Nguyen

Kevil Kishorbhai Patel

Connor Johnathan Rich

Sravani Sanam

Shilak Ram

Akhilesh Rajesh Singh

Nosheen Syed

Alexa Nicole Tyree

Tejaswi Yadav Udara

Swaathy Vidjean

Vijaya Lakshmi Vootla

Annabel Wood

Jadon Edward Wyant

Chenhao Yao

Ruixin Zhang

Degrees Conferred January 2025

Masab Bin Ahsan

Siva Naga Ganesh Alugolu

Rojankumar Balasubramanian

Sachin Bisalehalli Halappa

Jagadeesh Kumar Challa

Preetham Chavala

Ruixin Duan

Alexander McLane Eveleigh

(continued)

Degree of Master of Accountancy

Srikanth Gonuguntla
 Veeresh Hudage
 Jennifer Hynh
 Jay Brijesh Jain
 Mehul Jha
 Deepanjali Juneja
 Srihar Suntram Kanagaraj
 Anoop Nayaka Kanakapura Babu
 Ramakoti Suresh Kanneganti
 Shaffin Karani
 Rahul Shrirang Kelapure
 Azad Khan
 Supriya Kodavati
 Rakshith Mylanahalli Satish
 Duc Tuong Nhi Nguyen
 Nadeem Panjwani
 Brindha Raju Ramesh
 Sidhartha Sharma
 Prasanna Lakshmi Vakati
 Sai Darahas Valluri
 Chaithanya Veerapalli
 Renyi Wen
 Zhe Zhang

Degree of Master of Business Analytics and Intelligence**Degrees Conferred May 2025**

Ankit Atul Boruah
 James Alexander Putnam

Degrees Conferred January 2025

Elaina Ann Bancroft
 Guanhua Chen
 Arjun Gopinath
 Bowen He
 Jiahui Huang
 Mason Buchanan Jester
 Peter Lowney Kelly
 Hruthik Laxman Kommuru
 Shantanu Kothakonda
 Vaibhav Kumar
 Xiang Li
 Xiaoyi Liu
 Puru Vikas Mittal
 Sureshkumar Natarajan

Yajia Peng
 Mohammad Abdullah Tahir
 Devin Mony Thomas
 Bixler Robert Weiskopf
 Ke Xu
 Maoqin Yao

Degree of Master of Finance**Degrees Conferred May 2025**

Nasim M. Amer
 Paapa Kwame Amoako Temeng
 Christian Daniel Asimou
 Andrew Norman Barba
 Siddhi Sandesh Bhangale
 Dane Matthew Camphausen
 Jimeng Cao
 Zack Lorenzo Carinci
 Chuqiao Chang
 Yanett Lal Chimeless
 Michael Donovan Ciancanelli
 Evan Nicholas Colburn
 Noah James Coyne
 Ling Ding
 Hanyu Du
 Quinn Arthur Flaspohler
 Jaylan Joseph Hewitt
 Nan Hu
 Shuqian Jiao
 Jared Henry Kinsherf
 Nicholas William Laurencelle
 Jiayi Li
 Sicong Li
 Zhehao Liu
 Jessica Marie Loos
 Qinyi Lu
 Nyasha Ralph Machote
 Shreyash Nandkumar More
 Henry Abel Newell
 Khamil Khan Panni
 Son Tung Phan
 Kianush Ramezanbaigi
 Loukik Bharat Rawal
 Nicholas Dunbar Rutherford
 Nicholas George Schiavello
 Sonny Anthony Smith
 Ryan James Stefancin
 Ruiwen Tang
 Sean Robert Torres
 Aidan Patrick Valentine

Jarrold Ryan West
 Xuan Wu
 Christelle Elodie Yameogo
 Jiaming Yang
 Jiemin Yang
 Jiaying Ye
 Jiachen Zhang
 Shenghao Zhang
 Yiyi Zhang
 Zichen Zhao
 Alyssa Dylan Zimmerman

Degrees Conferred August 2024

Muhammad Hassan Askari
 Tsotne Gvasalia

Degrees Conferred January 2025

Isaiah Joseph Arrington
 Yucong Cui
 Cullen James Faulk
 Maxwell Alexander Ganzhorn
 Yiting Huang
 Rama Kakkera
 Kyle Robert Kasche
 Ian Kipp
 Kellan Jackson Landefeld
 Akhil Medarametla
 Rajan Patel
 Mohamed Qaed
 Zhixuan Rong
 Xiyao Tan
 Gabriel Burke Troch
 Jinxi Wu

Degree of Master of Supply Chain Management**Degrees Conferred May 2025**

Sean Vincent Collier
 Paras Dilip Ghugal
 Antonio Longrais Human
 Cristina Beatriz Martinez Morera
 Suyog Suresh Sutar
 Cordelia Zeline Teeters
 Shelly SaeHee Yi

Degrees Conferred January 2025

James Eugene Butler
 Zexin Deng
 Jinhan Huang
 Yichao Jin

Prajwal Kandakur
 Badarinarayana
 Ashok Kiran Karri
 Fuadaldin Nadi
 Rochana Ramachandra
 Cody Walker
 Siyue Wei

The Weatherhead School of Management and the Case School of Engineering**Degree of Master of Engineering and Management****Degrees Conferred May 2025**

D'Andre Tran Huynh
 Matthew B. Park

Degrees Conferred January 2025

Mercy Sanjana Manem
 Soumya Trivedi

Honors, Prizes & Awards

EMBA Bridge Leadership Award

Ardeshir Zia Hashmi

EMBA Leadership Award

Suchetha Sastry Kshetry

Online MBA Leadership Award

David Maurice Chatman

Master of Business Analytics and Intelligence Student Leadership Award

James Alexander Putnam

Master of Finance Outstanding Student Award

Maxwell Alexander Ganzhorn

Master of Finance Student Leadership Award

Jiaxi Li

Master of Supply Chain Management Student Leadership Award

Suyog Suresh Sutar

Rita Kicher Award

Cynthia Soyoung Kim

Scott S. Cowen Student Leadership Award

Suyog Suresh Sutar

Student Life Award

Tejaswini Pushkaraj Rane

Theodore M. Alfred Distinguished Service Student Award

Cassandra Julianne Groves

The Director's Award for Academic Excellence in Accountancy

Clara Agawa
Jennifer Hynh

The Director's Award for Outstanding Student in Accountancy

Alexander McLane
Eveleigh
Zhe Zhang

Master of Accountancy Faculty Recognition Award

Jay Brijesh Jain
Supriya Kodavati
Annabel Wood
Jadon Edward Wyant

Weatherhead Outstanding PhD Research Award

Kaige Gao

The George and Michael Dively Award for Outstanding Pre-Tenured Faculty

Heyu Xiong

Weatherhead Undergraduate Teaching Excellence Award

Alireza Fallahtafti

Weatherhead Graduate Teaching Excellence Award

Ellen Van Oosten

Weatherhead Doctoral Teaching Excellence and Mentoring Award

Richard Boyatzis

Dean's Academic Achievement Awards

Master of Business Administration

Nicholas Brandon
Abraksia
Timothy H. Aquino
Chad Burrow
James Patrick Costanzo
Ling Ding
Matthew Michael Dunbar
Maxwell Alexander Ganzhorn
Matthew Russell Ginsberg
Michael Paul Glotzbecker
Daniel Jay Haller
Brooke Colette Kahl
Cynthia Soyoung Kim
James M. Leaming
Maximilian Lom
Ahed Makhoul
Marc Cullen McCulloch
Hunter Robert McDaniel
Bhaves Shah
Richard Albert Sigg
Jason Edward Spivey
Ankur Patel Stein
Frank Andrew Tedeschi
Britton Parker Troth
Christopher David Zagore

Master of Science in Positive Organization Development and Change

Amanda Erin Comstock
Pamela Alejandra Espinosa de los Monteros
Terri Ford
Andrew Lynch
Kate Levy Sawyer
Ijah Israel Thompson
Margarite Zock

Master of Accountancy

Divyesh Aashiya
Preetham Chavala
Alexander McLane
Eveleigh
Srikanth Gonuguntla
Jennifer Hynh
Deepanjali Juneja
Ramakoti Suresh Kanneganti
Supriya Kodavati
Duc Tuong Nhi Nguyen
Hoang Nhat Nam Nguyen
Brindha Raju Ramesh
Sravani Sanam
Tejaswi Yadav Udara
Jadon Edward Wyant

Master of Business Analytics and Intelligence

Elaina Ann Bancroft
Arjun Gopinath
Mason Buchanan Jester
Puru Vikas Mittal
James Alexander Putnam

Master of Finance

Christian Daniel Asimou
Shuqian Jiao
Jared Henry Kinsherf
Nicholas William Laurencelle
Qinyi Lu
Henry Abel Newell
Khamil Khan Panni
Son Tung Phan
Kianush Ramezanbaigi
Christelle Elodie Yameogo

Master of Supply Chain Management

Cody Walker

Master of Engineering and Management

Matthew B. Park

Beta Gamma Sigma Students Eligible for Induction

Master's Students

Divyesh Aashiya
Nicholas Brandon Abraksia
Clara Agawa
Timothy H. Aquino
Christian Daniel Asimou
Priyadarshini Balla
Elaina Ann Bancroft
Chad Burrow
Preetham Chavala
Amanda Erin Comstock
James Patrick Costanzo
Ling Ding
Matthew Michael Dunbar
Pamela Alejandra Espinosa de los Monteros
Alexander McLane Eveleigh
Terri Ford
Maxwell Alexander Ganzhorn
Matthew Russell Ginsberg
Michael Paul Glotzbecker
Srikanth Gonuguntla
Arjun Gopinath

Daniel Jay Haller
Jennifer Hynh
Milap Vikramkumar Jain
Naman Dilip Jain
Mason Buchanan Jester
Shuqian Jiao
Deepanjali Juneja
Brooke Colette Kahl
Ramakoti Suresh Kanneganti
Cynthia Soyoung Kim
Jared Henry Kinsherf
Supriya Kodavati
Nicholas William Laurencelle
James M. Leaming
Maximilian Lom
Qinyi Lu
Andrew Lynch
Ahed Makhoul
Marc Cullen McCulloch
Hunter Robert McDaniel
Puru Vikas Mittal
Aditi Santosh Nayak
Henry Abel Newell
Duc Tuong Nhi Nguyen
Hoang Nhat Nam Nguyen
Khamil Khan Panni
Kevil Kishorbhai Patel
Son Tung Phan
James Alexander Putnam
Brindha Raju Ramesh
Kianush Ramezanbaigi
Sravani Sanam
Kate Levy Sawyer
Bhavesh Shah
Richard Albert Sigg
Sonny Anthony Smith
Jason Edward Spivey
Ankur Patel Stein
Frank Andrew Tedeschi
Ijah Israel Thompson
Britton Parker Troth
Tejaswi Yadav Udara
Vijaya Lakshmi Vootla
Jadon Edward Wyant
Christelle Elodie Yameogo
Christopher David Zagore
Margarite Zock

Doctoral Students

Brian M. Abraham
Amos Allie
Aldine Renee' Bell
Dalana Nichole Brand
Denise Janeen Duffy
Dereck Leonard Faulkner
Cindy Miño
Justin David Ribeiro
Pamela S. Robinson
Robert Joel Sheu
Dalithia C. Smith

Undergraduates

College of Arts and Sciences
Case School of Engineering
Frances Payne Bolton School of Nursing
Weatherhead School of Management

Presentation of Diplomas at Veale Convocation,
Recreation and Athletic Center
Sunday, May 18, 2025

Presiding

Eric W. Kaler, PhD
President

Marshals

Joy R. Bostic, PhD
University Marshal
Associate Marshals
Jennifer DeSantis, MAEd
Dorien Langezaal, MSED
Molly Watkins, PhD
Assistant Marshals
Christopher Butler, MS
Beverly Capper, DNP
Harold Connamacher, PhD
Teresa Contenza, PhD
Michelle Cseh, MEd
Donald L. Feke, PhD
Maya Fenty, PhD
Audrey Fulton, MAEd
Jenny Hawkins, PhD
Madison Hunt, BA
Bernard L. Jim, PhD
Alec Jokubaitis, BSE
Brian Matthews, MA
Holly McGrath, BA
Wes Schaub, MA
Steven Scherger, PhD
Peter A. Shulman, PhD
Paula Sumner, BS
Jeffrey Ullom, PhD
Xiaoqi Yu, PhD

Welcome and Remarks

Eric W. Kaler, PhD
President

Senior Farewell for the Class of 2025

Ayosubomi Akande
Class Officer Collective
President

Presentation of the Carl F. Wittke Award for Distinguished Undergraduate Teaching

Eric W. Kaler, PhD
President

Peter A. Shulman, PhD
Associate Provost for Curriculum

Recipients:

Catherine McManus, PhD
Assistant Professor, Department of
Nutrition, School of Medicine

Cara Rose Byrne, PhD
Lecturer, Department of English,
College of Arts and Sciences

Presentation of the J. Bruce Jackson, MD, Award for Excellence in Undergraduate Mentoring

Eric W. Kaler, PhD
President

Peter A. Shulman, PhD
Associate Provost for Curriculum

Recipients:

Shuai Xu, PhD
Assistant Professor, Department of
Computer and Data Sciences, Case
School of Engineering

Cheryl Maureen Ainslie Cameron, PhD
Assistant Professor, Department of
Nutrition, School of Medicine

Presentation of Diplomas

For Students in the College of Arts and Sciences

David Gerdes, PhD
Dean, College of Arts and Sciences

Rebecca B. Benard, PhD
Associate Dean, College of Arts
and Sciences

For Students in the Case School of Engineering

Venkataramanan “Ragu”
Balakrishnan, PhD
Dean, Case School of Engineering

Christian Zorman, PhD
Senior Associate Dean, Case School of
Engineering

For Students in the Frances Payne Bolton School of Nursing

Carol M. Musil, PhD, RN
Dean, Frances Payne Bolton
School of Nursing

For Students in the Weatherhead School of Management

Andrew Medvedev, MBA
Dean, Weatherhead School of
Management

Closing

Eric W. Kaler, PhD
President

Recessional

“Grand Choeur Dialogue”
Eugene Gigout

Music by:
Peter Bennett, DPhil, organ
Loren Toplitz, MM, trumpet
John Brndiar, MM, trumpet
Meghan Guegold, MM, french horn
Paul Ferguson, MM, trombone
Kenneth Heinlein, DMA, tuba

Following the ceremony, the audience is requested to remain seated until
the academic procession has withdrawn.

College of Arts and Sciences

Candidates for the Degree of Bachelor of Arts

Degrees Conferred May 2025

Ashanti LaVon Aaron

History

Opeyebaba Oluwadunsin Abegunde

Computer Science
Economics

Lilian Hope Adams

Biochemistry
summa cum laude

Mitchell Blaise Adkins

Economics

Carlos Alberto Aguilar Castaneda

Chemistry
Spanish
with honors in Spanish

Nandana Sanjay Ahuja

Anthropology
History and Philosophy of Science
cum laude
with honors in History and Philosophy of Science

Michael Aidoo

Chemistry

Ayosubomi Sarah Akande

Communication Sciences
Psychology
cum laude

Daniel Thomas Albano

Cognitive Science
Psychology
cum laude

Ana Daniela Alcocer

Psychology

Carissa Montesa Aldana

Art History

Katrina Montesa Aldana

Asian Studies
Japanese Studies
magna cum laude
with honors in Japanese Studies

Hamza Ali

Biology

Hiba Zahra Ali

Biology
cum laude

Omar Ali

Physics
magna cum laude

Sauda Amma Aliyu

Computer Science

Jaidah Lynn Allen

Biology

Lisbeth Socorro Almonte

Biology

Abdel-Aziz Mousa Al-Sheikh

Chemical Biology
summa cum laude
with honors in Chemical Biology

Isabela Delfina Alvarez Harris

Chemical Biology
Business Management*
summa cum laude

Amani Fatima Alvi

Sociology
magna cum laude

Nikki Amir Dastmalchi

Biology
Economics
magna cum laude

Natasha Anderson

Mathematics

Ryan Joseph Anthony

Chemical Biology
Economics
with honors in Chemical Biology

Elie Gabriel Aoun

Classics
History
summa cum laude

Sophia Mae Arnold

Anthropology

Oscar Abraham Badillo

Economics
Psychology

Nia M. Badley

Economics
Pre-architecture

Seobin Baeg

Biology
summa cum laude

Ashleigh Anika Bahadur

Cognitive Science
Psychology

Elishka Susan Bailey

Communication Sciences
cum laude
with honors in Communication Sciences

Zhongxuan Ban

Philosophy
cum laude
with honors in Philosophy

Ashvika Bandaru

Anthropology
Biology
summa cum laude

Anjila L. Banks

Psychology

Bhavya Bansal

Anthropology
Dean's Approved Major
magna cum laude

Katherine McEvoy Barber

Astronomy
Dance
Physics
magna cum laude

Brie Kimi Bella

Biology
Psychology

Jonah Jacob Benchek

Mathematics

Camryn Lynn Berry

Biochemistry

Sahil Geadhoke Bhaskaran

Biochemistry
with honors in Biochemistry

Ankita Bhatnagar

Psychology

Saanvi Billakanty

Nutritional Biochemistry and Metabolism
cum laude

Nolan Emanuel Bingaman

Psychology

James Robert Bish

Computer Science
German
summa cum laude

Laura Blanco

Cognitive Science
Psychology
cum laude

Mofoluwaso Precious Bolaji

English

Emma Grace Borden

Psychology
Business Management*
cum laude

Jaiden-Malaika Sandoval

Borowski

Computer Science
Cognitive Science
cum laude

Akshita Boyapati

Psychology

John Paul Brewster

Psychology
Sociology

Mira Browning

Teacher Education
English

Erick Bruckner Iriarte

History
Political Science
with honors in Political Science

Hannah Thienhan Bui

Chemical Biology

Kine Buie

Environmental Studies
International Studies

Zackaria Araissi Bunnell

Cognitive Science
with honors in Cognitive Science

Michael James Butler

Cognitive Science
Psychology
with honors in Psychology

Noah James Butler

Computer Science
Economics

Naiya Lihua Byrne

Dance
Finance*

Jackie Cai

Biochemistry
magna cum laude

Linxuan Cai

Chemistry
Communication Sciences
with honors in Communication Sciences

Elena Victoria Cangahuala

Psychology
cum laude

Silvana Corrales Cantelmi

Classics
French
World Literature

Allan De Cao

Philosophy
summa cum laude
with honors in Philosophy

Yang Cao

Art History
Asian Studies
Pre-architecture

Liv Petersen Carle

Cognitive Science
Psychology
magna cum laude

Isabella Lee Caruso

Anthropology
summa cum laude

Anne Kelly Castagnero

Economics
Political Science
magna cum laude
with honors in Economics
with honors in Political Science

Christopher Orlando

Castellanos

Economics

Sofia Isabel Diana Castillo

Psychology

Hannah Virginia Chae

Biochemistry
summa cum laude

Nitya Chandra

Anthropology
Biochemistry

Undergraduate Degrees

(continued)

Candidates for the Degree of Bachelor of Arts

Matthew Sai Kwong Chang

Chemistry
magna cum laude
with honors in Chemistry

Sriprada Lakshmi Satya Chavali

Biochemistry
cum laude
with honors in Biochemistry

Annie Chen

Computer Science
Economics

Siyu Chen

Statistics
Finance*

Yinyuan Chen

Economics

Emily Cheng

Nutritional Biochemistry and
Metabolism
cum laude

Yanett L. Chimeless

Economics
cum laude

Danny Gyeongmin Cho

Biology
summa cum laude
with honors in Biology

Sophia Choi

Nutritional Biochemistry and
Metabolism
cum laude

Maxine Olivia Chou

Chemistry
Music
summa cum laude
with honors in Chemistry

Simon A. Cohen

Economics
Mathematics

Ian Patrick Connell

Biochemistry

Brynn Erin Connors

History and Philosophy of Science

Alivia Beth Cook

Psychology

Margaret Coyle

Environmental Studies
History
Political Science
summa cum laude
with honors in Political Science

Lily Margaret Crouch

Psychology
summa cum laude
with honors in Psychology

Molly Alissa Curley

Cognitive Science

Jane Eleanor Cutcher

English
with honors in English

Kexin Dai

Biology
summa cum laude

Ha Thu Dang

Biology
summa cum laude

Aidan Y. Dao

Economics
Statistics

Halle Ann Deericks

Psychology
with honors in Psychology

Preston Carter DeLeo

Computer Science
Cognitive Science

Alexander Charles DelGarbino

Computer Science

Ritika Devarakonda

Biology
Computer Science
cum laude

Kashika Dhanjal

Computer Science
Economics
cum laude

Christian Diaz Medina

Computer Science
Finance*

Macy Regina Dickerson

English
Theater Arts

Zihao Ding

Computer Science

An Phuc Doan

Economics
cum laude

Benjamin George Duncan

Mathematics
magna cum laude

Emily Grace Eckermann

Cognitive Science
Psychology
summa cum laude

Alex Morgan Eder

Teacher Education
Mathematics
summa cum laude

Alexander Michael Egoavil

Biology
summa cum laude

Vikram Rohit Ekambaram

Chemical Biology

Maha Nadine El M'hasbi

Economics

Mohamad Khalid Elghazawi

Anthropology
International Studies
summa cum laude
with honors in International Studies

Michael C. Elias

Economics

Danah Ehab Eltahawy

Biochemistry

Anna Gabriela Esmael

Psychology
Sociology

Joy Yuanping Fan

Computer Science
Psychology
cum laude
with honors in Psychology

Zoe Gabriela Fernandez

Psychology
Business Management*
Marketing*

Donald Christopher Jameson Folk

Psychology
summa cum laude

Jose Luis Fontanez Jr.

Teacher Education
English
magna cum laude
with honors in English

Vanessa Nicole Franco

Psychology

Braden Andrew Frank

Biology

Jason Henry Freedman

Biochemistry

Hugh Freeman

International Studies

Sreeja Chenchu Gadepalli

Psychology
magna cum laude

Haiyu Gao

Political Science

Alma Lilia Heather Garcia

Political Science
cum laude
with honors in Political Science

Monica Guadalupe Garcia

Economics

Casey Gartung

Art History
summa cum laude
with honors in Art History

Alejandra Gaviaia Roza

Biology
Women's, Gender, and
Sexuality Studies
summa cum laude

David Daniel Gentile

Psychology

Elizabeth Julia Georges

Psychology
with honors in Psychology

Nora Gerami

Chemical Biology

Shane Patrick Gerber

German

Emily Nicole Ghazarian

Nutritional Biochemistry and
Metabolism

Rachel E. Ginn

Environmental Studies
Psychology
summa cum laude
with honors in Psychology

Andrew Russell Golden

Chemical Biology
Chemistry
summa cum laude

Madeline Capri Golya

English
Theater Arts
cum laude

Trinity Tenell Goodloe

Communication Sciences
Psychology

Katherine Elizabeth Gordon

Cognitive Science
Communication Sciences
summa cum laude
with honors in Communication Sciences

Kaitlyn Rylee Gorodovich

Anthropology
Psychology
cum laude

Sonia Tara Goya-Dumaswala

Psychology

Cameron Michael Grealis

Psychology
cum laude

Charles Nathan Green

Psychology

Antoine Stephan Grieb

History
Philosophy

Ashley Therese Grieder Jacobs

Nutritional Biochemistry and
Metabolism
with honors in Nutritional Biochemistry and Metabolism

Ashley Grullon

Biochemistry

Sonali Gunawardane

Nutritional Biochemistry and
Metabolism

(continued)

Candidates for the Degree of Bachelor of Arts**Nikhil Arnav Gupta**Biology
*summa cum laude***Soham Shiva Gupta**Psychology
*magna cum laude***Griffin Gerald Gushman**Cognitive Science
Economics**Olivia Joesephine Gutowski**

Cognitive Science

Benjamin HafeyBiology
summa cum laude
*with honors in Biology***Alexander Lee Hager**Chemical Biology
summa cum laude
*with honors in Chemical Biology***Samuel Robert Halahurich**Computer Science
Mathematics**Gabrielle Elyse Hale**

Biology

Clare Adeline Emery Hall

History

Sofia Cristina Fernandez HallCommunication Sciences
*with honors in Communication Sciences***Thomas James Hareford**Classics
Computer Science**Sophie Margaret Harrington**Theater Arts
Business Management***Eleanor Harris**

Economics

Tanvir Hasan

Psychology

Faye Gamaleldin HashimChemical Biology
*cum laude***Yifei He**Economics
Mathematics
*magna cum laude***Noah Benjamin Henriques**

Computer Science

Luke Adamantios HenriquezCognitive Science
*summa cum laude***Allison Anllely Hernandez**

Computer Science

Noah S. Hertzman

History

Luke Ethan HisigerBiology
*magna cum laude***Kate Severance Hughs-Baird**Art History
Psychology
*magna cum laude***Diana Gabriella Hume-Rivera**Nutritional Biochemistry and
Metabolism**Gia Hur**Computer Science
*summa cum laude***Daniel Hwang**Biology
*magna cum laude***Taehyeong I**Biology
*cum laude***Joelle Jeon**

Biology

Haozheng Jiang

Anthropology

Brianna Abigail JimenezBiology
Environmental Studies**Ariele Jinich**Chemical Biology
*with honors in Chemical Biology***Winston Neville John-Mark**

Cognitive Science

Alana Nicole Johns

Religious Studies

Margaux Cooke JohnstoneAnthropology
International Studies
*summa cum laude***Theresa Sharon Junker**Evolutionary Biology
Psychology**Nairith Anantha Kalale**Biology
*cum laude***Rucha Kamat**Nutritional Biochemistry and
Metabolism**Faith J. Kandie**

Cognitive Science

Kaitlyn Chien Hsun KaoBiology
summa cum laude
*with honors in Biology***Skylar Rose Katz**

Biology

Rose H. KellySociology
*cum laude***Siddharth Khadkikar**Biology
Computer Science**Faizan Khalid**

Psychology

Nabaa Aishah Khan

Computer Science

Avantika KhannaCognitive Science
*cum laude***Brandon Ji-Won Kim**

Biology

Chaehyeon KimComputer Science
Music
*magna cum laude***Chaemin Kim**Biochemistry
Biology
*magna cum laude***Christopher Hyunwoo Kim**

Biochemistry

Daniel Eunsoo KimBiology
*summa cum laude***Dohwan Kim**

International Studies

Eric Hunmok KimPsychology
*cum laude***Jin Kim**Chemistry
Spanish
*magna cum laude***Joanna Hayoung Kim**

Psychology

Michelle Dahyun KimBiology
*summa cum laude***Suhee Kim**Biology
Psychology
*cum laude***Susie Hannah Kim**English
French
summa cum laude
*with honors in English***Luke Aidan Kishna**Biology
Economics
*magna cum laude***Beatrix Marcel Knight**Dance
Political Science
*with honors in Political Science***Michael Franklin Kong**Computer Science
*summa cum laude***Carolyn Marie Koutures**Biochemistry
summa cum laude
*with honors in Biochemistry***Bhavya Priya Krishna**Computer Science
*cum laude***Kysen Iwan Kroeger**Psychology
*magna cum laude***Vaishnavi Kumar**Economics
*with honors in Economics***Emily Ann Kuntz**Theater Arts
*cum laude***Elizabeth Berta Kuznetsov**Nutritional Biochemistry and
Metabolism
*magna cum laude***Christie Lanfear**Chemistry
*cum laude***Xitlalic Lara Anguiano**

Cognitive Science

Samuel Alexander LathropEconomics
Business Management***Aja Leatherwood**Communication Sciences
Psychology
*with honors in Communication Sciences***Jonah Elines Ledet**

Political Science

Daniel Heeune LeeBiochemistry
*with honors in Biochemistry***David Yoo-up Lee**

Computer Science

Eric Yoonjae LeeChemistry
Spanish
summa cum laude
*with honors in Chemistry***Erica Harin Lee**Biology
*cum laude***Esther Seoyeon Lee**Biology
*cum laude***Julia M Lee**Biology
*cum laude***Kristin Annette Lee**Psychology
magna cum laude

Undergraduate Degrees

(continued)

Candidates for the Degree of Bachelor of Arts

Michelle Jiwon Lee

Nutritional Biochemistry and
Metabolism
cum laude

Moses Ho Shan Lee

Music
cum laude

Nicolas Tobias Lende

Classics
Economics

Jun Xiong Leong

Biology
Nutritional Biochemistry and
Metabolism
summa cum laude

Alisa May Leskov

Art History
Economics

Malachi Salim Levy

English
cum laude
with honors in English

Nicholas Ren Li

Cognitive Science

Serena Youm Lim

Teacher Education
English

Candace Formosa Lin

English

Chih-Cheng Lin

Anthropology
Asian Studies
Cognitive Science
cum laude

Abra Elisabeth Lisowski

Sociology

Gloria Liu

Biology
summa cum laude

Benjamin Jeffrey Lobas

Psychology
cum laude

Megan Delaney Long

Biology
Nutrition
summa cum laude

Jeanine Marie Longo

Biology

Yashaira Aliyah Longras

Computer Science

Yijuan Lu

Biology

Payton J. Lumeng

Psychology
summa cum laude

Abigail Christine Luthern

Chemistry
cum laude
with honors in Chemistry

Cassidy Lee Lyninger

Communication Sciences
Psychology

Shreya Maanavi

Biology
cum laude

Sarah Nicole Mahmoud

Computer Science

Maya C. Malavasi

Computer Science
History and Philosophy of Science
cum laude

Ryan W. Malkin

Teacher Education
History

Anastasia Malyshkina

Chemistry
cum laude

Kathryn Ai Markovitz

Economics
Statistics
summa cum laude

Jocelyn Martinez

Cognitive Science
Communication Sciences
with honors in Communication Sciences

Helen Rose Matia

Economics
Political Science
with honors in Political Science

John Cullen Nagura McCormick

Economics
magna cum laude

Maura Catherine McDonald

Anthropology
Natural Sciences

Ella Mediha Rae McLaren

Music

Neelen Mateo McMillan

International Studies
Sociology

Tiffany Mei

English
cum laude

Daniella Melnichuk

Biology

Abigail Tan Meneses

Biology
summa cum laude

Boris Milic

Political Science
magna cum laude
with honors in Political Science

Elizabeth Louisa Miller

English
International Studies
magna cum laude
with honors in English
with honors in International Studies

Gabriel Alejandro Miller

Economics
cum laude

Addison Girolami Miller

Computer Science
Music
cum laude
with honors in Music

Ryan David Miltenberger

Economics
Statistics

Annika Rose Minotti

Economics
Political Science
with honors in Political Science

Marisa Devi Mohapatra

Psychology

Theo Raphael Molina Wong

Computer Science

Miles Asher Montegut

Biology
magna cum laude
with honors in Biology

Simone Bian Monteiro

Biology
Chemical Biology
summa cum laude
with honors in Chemical Biology

Marc-Joelitz A. Montgomery

Anthropology
Psychology
cum laude
with honors in Psychology

Caidan James Moore

Physics
cum laude

Minami Moriuchi

Communication Sciences
summa cum laude
with honors in Communication Sciences

Hannah Claire Morris

Biochemistry
cum laude

Sadie E. Mueller

Cognitive Science
Psychology
cum laude

Jonas Alexander Muhlenkamp

Computer Science
summa cum laude

Amanda Louise Myles

Psychology
Sociology
Women's, Gender, and
Sexuality Studies
summa cum laude

Ananya Madan Nadgauda

Philosophy
cum laude

Shivangi Nanda

Cognitive Science
summa cum laude

Parinita Nautiyal

Nutritional Biochemistry and
Metabolism
magna cum laude

Breana Ngamaleu-Kemta

Cognitive Science

My Hoa Phu Nguyen

Economics
Business Management*

Angel Yani Nieves

Cognitive Science
Psychology

Rebeca Margaret Núñez-Desmond

Political Science
Sociology

Oluwapelumi Rowland Obasa

Chemical Biology

Elijah Lawrence O'Connor

Sociology

Caleb Pil-Hyoun Oh

Biology
summa cum laude

Michelle Ariana Ugonna Orioha

Nutritional Biochemistry and
Metabolism
Psychology
summa cum laude

Jocelyn Ortiz

Communication Sciences
Psychology

Sophia Morayo Osilaja

Cognitive Science

Temitayo Oluwayemisi

Osunsanya

Nutritional Biochemistry and
Metabolism

Tamyra Sheirree Otkins

Psychology
cum laude

Sarah Grace Ozeki

Nutritional Biochemistry and
Metabolism
summa cum laude

(continued)

Candidates for the Degree of Bachelor of Arts**Arsalan Padder**Economics
Finance*
*magna cum laude***Julio Cesar Paez-Norena**Biology
*cum laude***Cameron William Page**Political Science
summa cum laude
*with honors in Political Science***Nathaniel Powers Page**Economics
Finance*
*cum laude***Katherine Angeliki****Papahadjopoulos**Anthropology
Dean's Approved Major
*summa cum laude***Sooah Hannah Park**Music
Psychology
*cum laude***Emily Marie Parslow**Chemical Biology
Chemistry
*magna cum laude***Rukan Nawar Parves**

Psychology

Apple Youmei PatelCognitive Science
*summa cum laude***Ishita Bimal Patel**Spanish
*summa cum laude***Brianna Alyse Penkala**Economics
*magna cum laude***Madeline Scheu Pollock**French
Political Science**Tamar Ann Poreh**Biology
*cum laude***Robert Nelson Postma**Art History
English
*with honors in Art History***Reyhane Pourbemany**

Biology

Camille Kimberlee PrescottCognitive Science
Business Management***Alessandra Grace Puccio**Computer Science
Psychology
*magna cum laude***Chanel Alynn Pudrycki**Biochemistry
*summa cum laude***Jennifer Ann Puzey**

Computer Science

Lamia Nusrat RahmanAnthropology
History**Vanessa Joan Rainier**Cognitive Science
Psychology
cum laude
*with honors in Cognitive Science***Abirami Rajasekaran**Cognitive Science
*cum laude***Vaishavi Ramadurai**Cognitive Science
*cum laude***Ana Lizeth Ramirez-Diaz**

Psychology

Arnav Kahlon RaoBiology
*summa cum laude***Sachin Avinash Rao**Political Science
*with honors in Political Science***Shivani Sanjay Rao**Anthropology
*cum laude***Alexander M. Ratté**Computer Science
*summa cum laude***Tarun Ravi**Biochemistry
*with honors in Biochemistry***Esha Singh Rawat**Psychology
Sociology**Avry J. Rechel**Computer Science
Theater Arts**Sarah Louise Reilley**

Biology

Juniper M. Reilly

Psychology

Capri Josephina Reyes

Chemistry

Luna Angelica ReyesHistory
International Studies
*with honors in International Studies***Daniela Brooke Richardson**Cognitive Science
English
cum laude
*with honors in English***Jaela Marie Robinson**Anthropology
Environmental Studies
*cum laude***Leonardo Vicente Rodriguez**Computer Science
Economics
*cum laude***Virginia Ann Roman**

Cognitive Science

Ashley Alicson RosinskiTeacher Education
History**Lauren Grace Roskuszka**Biology
*magna cum laude***Sydney Ilise Rubin**Biology
*cum laude***Sophia Denise Rubinstein**

Psychology

Isabella Margaret Russo

Biology

Tracy RutagengwaCognitive Science
Psychology**Ashley Jocelyn Sah**

Economics

Dominic A. Sais

Computer Science

Lalah Naki Saleem

English

Salsabeel Y. SalemChemical Biology
*summa cum laude***Stephanie Salgado**Sociology
*cum laude***Gabriela Vanessa Salvador****Cornejo**

Nutrition

Samantha Jane SchallAnthropology
Communication Sciences**Marshall Raff Schechter**Political Science
magna cum laude
*with honors in Political Science***Zev Natan Schreiber**

Psychology

Victoria Nicole Schweizer

Biochemistry

Hannah Elizabeth Scott

Biology

Mira Prem SethiPolitical Science
Psychology**Ansh P. Shah**Biology
*summa cum laude***Anusha A. Shah**

Biochemistry

Jasmine ShahCognitive Science
Evolutionary Biology**Zaynab Bint Mahmoud Ibn Shaheed**

Nutritional Biochemistry and Metabolism

Shayaan Khaja ShaikCognitive Science
*magna cum laude***Kaelie Marie Shea**Anthropology
Evolutionary Biology**Xuanyu Shen**

Computer Science

Elijah James ShieldsAnthropology
*cum laude***Ved Sanjay Shivade**

Computer Science

Emily Shu

Cognitive Science

Anjelyna Lexy Siamphone

Biology

Sabrina Isabel Silva

Biology

Kintan Yuan Ayu SilvanyInternational Studies
Teacher Education*
cum laude
*with honors in International Studies***Emma Marie Sinsic**Chemical Biology
Chemistry
*summa cum laude***Chloe Marie Smith**Psychology
Sociology**Nicholas Jon Soares**Political Science
*with honors in Political Science***Ally Elizabeth Solomon**Biology
*cum laude***Ella Olivia Solomon**Anthropology
Spanish
cum laude
with honors in Spanish

Undergraduate Degrees

(continued)

Candidates for the Degree of Bachelor of Arts

Jiayi Song

Environmental Geology

Junyeop Song

Nutritional Biochemistry and
Metabolism

Daniella Sosonov

Biology
summa cum laude

Joshua Henry Spector

Biology
summa cum laude

Era Srivastava

Biochemistry
summa cum laude
with honors in Biochemistry

Anna Elizabeth Stacy

Physics
summa cum laude

Michael Alexander Stanczyk

Biology

Elizabeth Davey Stenson

Anthropology
Art History
magna cum laude
with honors in Art History

Jessica Marie Stompor

Classics
Cognitive Science
cum laude
with honors in Classics

Margaret Grace Sturm

Evolutionary Biology
History

Vani Anapurni Subramony

Cognitive Science
Philosophy
summa cum laude

Salma Suhaiba

Psychology

Jacqueline Mary Summers

Political Science
Women's, Gender, and
Sexuality Studies
cum laude
with honors in Political Science

Chris Sun

Biology
Economics
summa cum laude

Elsa R. Syed

Psychology
cum laude

Eliana Danielle Smason Tandy

Psychology
Spanish
magna cum laude
with honors in Psychology
with honors in Spanish

Kamar Taweel

Sociology

Nicholas Craig Taylor

Music
magna cum laude

Ethan Thomas Teel

Economics
English
magna cum laude
with honors in English

Jade Diana Teng

Psychology

Tharika Thambidurai

Biology
cum laude

Phong The Than

Computer Science
Finance*
magna cum laude

Savanna Rose Tiffany

Dance
Psychology

Clara Rose Todd

Psychology
Nutrition*
with honors in Psychology

Jose Manuel Torrado Rivera

Anthropology

Khoi Dang Tran

Biochemistry
cum laude

Que-Anh Thuy Tran

Biochemistry
Biology
cum laude
with honors in Biochemistry

Zachary James Treseler

Economics
Political Science
with honors in Political Science

Mya Rosalie Troshinsky

Anthropology

Christina Marie Louise Troyer

Dance
Nutritional Biochemistry and
Metabolism

Samuel Charles Trunley

History
Political Science

Helen Trujillo

Economics
International Studies

Kaitlyn Ryan Turner

Chemical Biology
cum laude

Gabrielle Grace Vaccaro

Anthropology
Communication Sciences
with honors in Communication Sciences

Simone O'Brien Vale

Cognitive Science
Political Science
with honors in Cognitive Science

Kamarea Trenyce Valentine

Cognitive Science
Psychology

Richa Vallurupalli

Anthropology
cum laude

Isabel Cochran Verheyen

Environmental Studies
Political Science

Sophie Astrid von Oldenburg

Economics
cum laude
with honors in Economics

Hieu Trung Vu

Computer Science

Andrew Leland Vye

Political Science
Marketing*
summa cum laude
with honors in Political Science

Shejuti Samin Wahed

Psychology
cum laude

Changhao Wang

Computer Science

Eric Wang

Psychology
with honors in Psychology

Jiakun Wang

Computer Science

Joshua Jasper Wang

Statistics

Tong Wang

Economics

Christiana Rehm Wawersik

Art History
Biology
with honors in Art History

Micah Stern Wayne

Biology

Justin Lee Wells

Chemistry

David Kiernan White

Chemistry
Sociology

Sabrina Wicker

Cognitive Science
Sociology

Kristina Leigh Williams

Chemical Biology
cum laude

Sydney Grace Winner

Computer Science
Physics

Charlie Doron Wittenberg

History
summa cum laude

Trevor George Wood

Economics
summa cum laude

Nia Christian Worrell

Computer Science
International Studies

Hannuo Xie

Chemical Biology
summa cum laude
with honors in Chemical Biology

Lillian Ya Ying Xiong

Biology
Psychology
magna cum laude

James Hank Xu

Computer Science

Karoline Maggie Xu

Biochemistry
magna cum laude
with honors in Biochemistry

Christelle Elodie Yameogo

Economics
summa cum laude
with honors in Economics

Hannah Shan Yan

Chemistry
summa cum laude

Ahmad Walid Yaseen

Computer Science
cum laude

Patrick Yusin Yeh

Biology
magna cum laude

Shanmukh Sai-Krishna

Yelamarti
Biochemistry
summa cum laude

Catherine Yu

Biology
cum laude

Eric Haoyuan Yu

Computer Science
Mathematics

Mucen Yu

Biology
magna cum laude

(continued)

Candidates for the Degree of Bachelor of Arts**Hannah Lucy Zacharia**Anthropology
*cum laude***Syed Sudman Zaman**Psychology
*with honors in Psychology***Saidi Gisselle Zelaya**Cognitive Science
Psychology**Jason Dai Zhang**Cognitive Science
Business Management***Jenny Xueying Zhang**

Computer Science

Sijia ZhangAsian Studies
Economics**Eric Yi Zheng**Biochemistry
*cum laude***Lihong Zheng**Environmental Geology
*with honors in Environmental Geology***Brian Zhu**

Computer Science

Serena C Y ZhuBiology
*summa cum laude***William Zhu**

Computer Science

Chengling ZhugePhysics
*cum laude***Alyssa Dylan Zimmerman**

Sociology

Rowan Augustus ZioloBiology
Psychology**Ben Long Gochuico Zuo**Chemistry
Nutritional Biochemistry and Metabolism**Max Menolascino Zweiback**Computer Science
Economics
Mathematics**Degrees Conferred August 2024****Rufus Leopold Black**Economics
Political Science
*with honors in Political Science***Katherine Lion Conhaim**

Cognitive Science

Annabel Harper FairclothEconomics
Sociology
*summa cum laude***Elisabeth Marie Fear**Psychology
*summa cum laude***Mia Christine George**

Psychology

Aarushi GuptaSociology
*cum laude***Hayley Faith Latta**Classics
Cognitive Science
magna cum laude
*with honors in Classics***Srikeerthi Sevugan**Cognitive Science
*summa cum laude***Niels Kim Sogaard**

Computer Science

Qisheng Sun

Computer Science

Clara A. VorndranAnthropology
*summa cum laude***Degrees Conferred January 2025****Samia K. Ahuja**Psychology
Sociology**Hannah Marie Bolender**Political Science
Spanish
*magna cum laude***Alexi Campbell**

Biology

Meng-Han ChangBiochemistry
*with honors in Biochemistry***Lam Duc Chau**Biochemistry
magna cum laude
*with honors in Biochemistry***Eve Johanna Chipman**Psychology
*cum laude***Joo Hee Choi**Biology
*magna cum laude***Yoo Jin Chung**Biology
*cum laude***Yiming Cui**

Statistics

Nafisa Ahmed DaudPsychology
*with honors in Psychology***Asia C. Fields**

Nutritional Biochemistry and Metabolism

Jinya Xijin Fisher-LaPlanteNutritional Biochemistry and Metabolism
*cum laude***Tahneja Charliyah Gaiter**

Psychology

Alexandra Vickilynn GioukarisCognitive Science
Psychology
summa cum laude
*with honors in Psychology***Saurav Giri**

Computer Science

Noah Zander Gluck

Political Science

Charlotte Shi-Qi GoyalCognitive Science
English
*summa cum laude***Jolie Beth Held**Cognitive Science
Psychology
cum laude
*with honors in Psychology***Rori Elizabeth Holm**Economics
Political Science
*summa cum laude***Anna Elizabeth Isberg**Biology
Psychology
*summa cum laude***Mira Kabbara**Nutrition
*magna cum laude***Anoushka S. Koutharapu**Biochemistry
*summa cum laude***Gabriel Tzu Zheng Kwock**Biology
Computer Science**Ayah Lababede**Biology
*summa cum laude***Joyce Lee**

Nutritional Biochemistry and Metabolism

Alice Liu

Computer Science

Srikant LokeshBiochemistry
*cum laude***Yang Ma**Economics
Statistics**Meera MacMullen**

Anthropology

Riya MalhotraChemical Biology
summa cum laude
*with honors in Chemistry***Annika Iben Markoff**Computer Science
*cum laude***Jonah Alexander Medina**

Computer Science

Dhruvi MehtaBiology
*cum laude***Joshua Kevin Marquis Meyer**

Computer Science

David James Misurec

Computer Science

Isaac Kwaku OpokuSociology
*summa cum laude***Madison Rose Peebles**Psychology
*cum laude***Jenna Kylie Purslow**Political Science
Psychology
*cum laude***Andrew Qi**Biology
Business Management*
*summa cum laude***Katherine Ann Rishel**

Nutritional Biochemistry and Metabolism

Sai Aakarsha SarideyBiology
*cum laude***Desiree Elizabeth Schafer**Nutritional Biochemistry and Metabolism
*magna cum laude***Brendan Michael Silva**Psychology
*with honors in Psychology***Brahaan Manraj Singh**

Psychology

Carsten Becker TorgesonEnglish
Psychology
*summa cum laude***Vijay Vyas**Biochemistry
*magna cum laude***Haley Alexis Weis**

Anthropology

Serena Kiani Wheeler

Communication Sciences

Kieran Walter Williams

Computer Science

Undergraduate Degrees

(continued)

Candidates for the Degree of Bachelor of Science

Cason James Willman

Classics
summa cum laude

Madaline Ava Witort

Cognitive Science
Communication Sciences
magna cum laude
with honors in Communication Sciences

Amanda Yicha Wu

International Studies
Political Science
magna cum laude

Wenquan Yang

Computer Science

Junsun Yoo

Economics

Won Hyuk Yoon

Statistics

Candidates for the Degree of Bachelor of Science

Degrees Conferred May 2025

Aambar Agarwal

Neuroscience
Psychology*
summa cum laude
with honors in Neuroscience

Adel Al-Sabbagh

Biology
summa cum laude

Sara Amaral Soares de Albergaria

Neuroscience
Dance*
summa cum laude

Alisha Grace Anand

Neuroscience
with honors in Neuroscience

Sofía Luisa Añón Bagatini

Neuroscience
cum laude
with honors in Neuroscience

Ryan Joseph Anthony

Chemistry

Juhyun Rebecca Baik

Biology
summa cum laude

Alondra Barajas

Biochemistry

Edith Haffey Barlin

Biochemistry

Julia Bauer

Mathematics
Economics*
cum laude

Emma Elizabeth Bentley

Music Education
summa cum laude
with honors in Music Education

Valentina Caridad Bermudez

Neuroscience
cum laude

Ankita Bhatnagar

Neuroscience

Hannah Elena Boehringer

Statistics
Dance*
magna cum laude

Chelsea J. Brea

Biology
cum laude
with honors in Biology

Jackson Davis Brewer

Mathematics

Emily Brobst

Neuroscience

Suzanna Gail Bruns

Biochemistry
magna cum laude

Justin Bucsanyi

Chemistry
with honors in Chemistry

Victoria Bulkowski

Biochemistry

Makaya Elise Butts

Neuroscience
cum laude

Kristen Joy Lontoc Cadiz

Nutrition
cum laude

Hannah Jochebed Callejas

Biochemistry

Madeline Hope Cantu

Neuroscience
with honors in Neuroscience

Elizabeth Cao

Biochemistry
magna cum laude

Saul Enrique Castillo

Systems Biology
Statistics*

Daniel Chao

Biochemistry
cum laude

Qianhe Chen

Applied Mathematics

Wei Chen

Biology

Isheta Cherukuri

Neuroscience

Cameron Soomin Choi

Biology
summa cum laude

Hye Won Chung

Neuroscience

Clara June Qian Churchill

Biochemistry
Environmental Studies*

Julian Cook Churchill

Mathematics
Psychology*

Emily Craig

Biochemistry

James Georgy Cranston

Nutrition
cum laude

Catalina Briann Crespo

Mathematics

Joshua Akwaah Dadson

Biochemistry
cum laude

Kexin Dai

Nutrition
summa cum laude

Soumyaa Surabhi Das

Neuroscience
Philosophy*
summa cum laude
with honors in Neuroscience

Kausar Datta

Neuroscience

Aidan Joseph David

Neuroscience
magna cum laude

Selah Grace Dean

Mathematics
magna cum laude

Patrick M. DeLuca

Physics
magna cum laude

Aryahi Amrish Deorukhkar

Biochemistry
cum laude

Gabriel Robert Dias

Neuroscience
Psychology*

Lauren Rochelle Dittrick

Neuroscience
summa cum laude
with honors in Neuroscience

Jade L. Dohner

Neuroscience
Nutritional Biochemistry and Metabolism*
summa cum laude
with honors in Neuroscience

Collin Forrest Dowhan

Physics
Astronomy*

Anil Driehuys

Physics

Rae Catherine Dugger

Physics
summa cum laude

Samuel C. Dyer

Physics

Diego Echavarria

Nutrition

Gabrielle Lyn Fabiano

Biochemistry

Faith Sferra Ferry

Neuroscience
summa cum laude
with honors in Neuroscience

Alex Humberto Flores Granados

Neuroscience
Sociology*
cum laude
with honors in Neuroscience

Trinidi Mari Foster

Statistics
cum laude

Sharada Ganesh

Biochemistry

Sebastian Garcia

Neuroscience

Abhav Garde

Biology
summa cum laude

Joel John George

Neuroscience
Nutritional Biochemistry and Metabolism*
summa cum laude

Pallavi Ghosh

Neuroscience
with honors in Neuroscience

Robin Singh Ghotra

Neuroscience

Nathan James Gilbert

Biology
Environmental Studies*
summa cum laude

Connor Ryan Gill

Biochemistry
summa cum laude

Ashley E. Grant

Neuroscience

Samuel Todd Greenberg

Biology
cum laude

Morgan Louise Griffith

Neuroscience
cum laude

Palki Rajesh Gupta

Neuroscience
summa cum laude
with honors in Neuroscience

(continued)

Candidates for the Degree of Bachelor of Science**Jiachen Han**

Applied Mathematics

Jinyou Han

Statistics

Marcus James Hauan

Nutrition

Julia Tulha Hochstetler

Biology

*cum laude**with honors in Biology***Andrea Isabel Hochwald**

Biology

Kylie Elyse Hosey

Neuroscience

Psychology*

Shifan Hou

Statistics

Trunee Hsu

Neuroscience

*summa cum laude***Yucheng Huang**

Applied Mathematics

Shirin Zahid Iqbal

Neuroscience

Ashley Patricia Jacobs

Biochemistry

Seoyoung Jeong

Biology

*summa cum laude***Jenny Ji**

Biochemistry

*cum laude***Anna Johnson**

Biology

Shreya Joshi

Biochemistry

ThomasEthan Akira Kaji

Applied Mathematics

*summa cum laude***Anna Gabrielle Kan**

Systems Biology

Jordyn Liana Kelly

Biology

*with honors in Biology***Shahyan Rizwan Khan**

Neuroscience

Abigail Hyunjin Kim

Biology

*magna cum laude***Alex Michael Klinck**

Neuroscience

*cum laude***Ruchir Kodihalli**

Mathematics

Grace Kaihui Koh

Biochemistry

Sara Hyunjee Kong

Biology

*magna cum laude***Ryan Jacob Kornblit**

Neuroscience

*cum laude***David Henry Kuhtenia**

Physics

*magna cum laude***Vaishnavi Kumar**

Biology

Austin David Kuntz

Physics

*summa cum laude***Taeyoon Kyeong**

Applied Mathematics

Mariana Nicole Labat

Systems Biology

Amanda Lam

Biology

*summa cum laude***Zachary John LeClaire**

Mathematics

*cum laude***Kristin Annette Lee**

Neuroscience

*magna cum laude***Moses Ho Shan Lee**

Biochemistry

*cum laude***Nara Lee**

Neuroscience

Pin Han Lee

Statistics

International Studies*

*summa cum laude***Jacob H. Leider**

Mathematics

Computer Science*

*summa cum laude***Abigail Marie Leslie**

Biochemistry

Environmental Studies*

*with honors in Biochemistry***Julia Elizabeth Li**

Statistics

Kate Xinyue Li

Neuroscience

*summa cum laude**with honors in Neuroscience***Ziang Li**

Mathematics

Samuel Overcash Lichtenstein

Chemistry

Jason Lin

Neuroscience

*summa cum laude***Siddharth Sreemantula Lokam**

Neuroscience

Collin Jay Lorenzen

Neuroscience

Isabella Sophia Lugo

Neuroscience

Collin Matthew Lyndaker

Biology

Shichen Ma

Applied Mathematics

Music*

*summa cum laude***Nyasha Ralph Machote**

Neuroscience

Madeline Gina Maduzia

Biology

Environmental Studies*

Anastasia Malyshkina

Neuroscience

Nutritional Biochemistry and

Metabolism

*cum laude***Ella Mediha Rae McLaren**

Systems Biology

*with honors in Systems Biology***Arul Mehta**

Neuroscience

Jingzhi Meng

Neuroscience

Tanishka V. Mhaskar

Neuroscience

Kevin Eugene Mikos

Mathematics

Frances LaVonne Miller

Neuroscience

*magna cum laude**with honors in Neuroscience***Jillian Claire Moncel**

Biochemistry

*cum laude***Skylar John Monjure**

Biology

*cum laude***Nyah Ann Moore**

Nutrition

Anna Ingrid Mott

Neuroscience

Jonas Alexander Muhlenkamp

Physics

*summa cum laude***Alexander Jordan Muller**

Biology

*summa cum laude**with honors in Biology***Gabriella Michelle Mullet**

Chemistry

Jessica Nia Munro

Neuroscience

Grant Foster Mussemann

Biology

Evolutionary Biology*

*summa cum laude***Ananya Madan Nadgauda**

Neuroscience

*cum laude***Riya Rajesh Nair**

Biochemistry

*magna cum laude***Moiz Nasir**

Nutrition

*summa cum laude***Mikhail John Nasrallah**

Neuroscience

*summa cum laude**with honors in Neuroscience***Sachita Nayak**

Neuroscience

Andrew Jacob Nemecek

Biochemistry

*cum laude***Anuliudochi O. Onyemaechi**

Neuroscience

Emily Ortega

Chemistry

Antonio Jose Padilla Barroso

Biology

Adrian Joseph Palumbo

Biochemistry

*magna cum laude**with honors in Biochemistry***Ishita Bimal Patel**

Neuroscience

*summa cum laude***Angeli Manami Paull**

Nutritional Biochemistry and

Metabolism

Business Management*

*cum laude***Julia Pauline Peldunas**

Mathematics and Physics

Jia X. Phillips

Neuroscience

Kayla Marie Poling

Chemistry

*with honors in Chemistry***Jackson Hilton Pollard**

Neuroscience

Cognitive Science*

Undergraduate Degrees

(continued)

Candidates for the Degree of Bachelor of Science

Braeden James Price

Biology

Mashaal Qureshi

Neuroscience

Vigasini Rajaram

Biology

summa cum laude

Monisha Raju

Systems Biology

cum laude

Jeyashri S. Rameshbabu

Neuroscience

cum laude

with honors in Neuroscience

Sanjula K. Reddy

Biology

summa cum laude

Shane Douglas Redmond

Mathematics

summa cum laude

Anika June Regan

Biochemistry

Reda Riffi

Neuroscience

summa cum laude

with honors in Neuroscience

Edward Miller Rowley

Physics

magna cum laude

Alexander Ernesto Sanchez

Nutrition

Oliver N. Schatzle

Mathematics and Physics

Caroline Marie Schlessman

Biochemistry

cum laude

Zachary North Schmalz

Biochemistry

magna cum laude

Yein Seo

Neuroscience

James Hiroshi Sewake

Biology

summa cum laude

with honors in Biology

Charles Nicolas Shaffer

Biology

cum laude

Jainam P. Shah

Neuroscience

Psychology*

Ruoyu Shao

Applied Mathematics

Hannah Shindler

Neuroscience

cum laude

Asha Jennifer Shukla

Neuroscience

Simon Montana Silverstein

Physics

Jayant Siva

Biology

summa cum laude

Jasmine Skinner

Neuroscience

Psychology*

Ananda Florence Smith

Mathematics and Physics

Astronomy*

summa cum laude

Eleanora Mae Snyder

Neuroscience

cum laude

Sarina Lynn Son

Nutrition

cum laude

Ankita Srinivasan

Biochemistry

summa cum laude

Ezekiel Kazuo Stahl

Biology

Evan Horace Steirman

Physics

Astronomy*

Alyssa Grace Storm

Neuroscience

summa cum laude

Riley Utah Strobel

Nutrition

Jordan Su

Biochemistry

Avila Li Suda

Systems Biology

Aakash Reddy Sudini

Biology

summa cum laude

Amulya Surabhi

Neuroscience

Business Management*

Liza Hayley Tack

Neuroscience

Psychology*

with honors in Neuroscience

Vani Thakur

Neuroscience

Cognitive Science*

magna cum laude

with honors in Cognitive Science

with honors in Neuroscience

Geetha Thomas

Neuroscience

cum laude

Ryan Charles Thompson

Applied Mathematics

magna cum laude

Melissa Tian

Biology

Nutrition*

magna cum laude

Rachel Safina Tjarksen

Mathematics

Isabella Teresa Torres

Biochemistry

Alekhya Vadlakonda

Biology

cum laude

with honors in Biology

Lakshmi Venkat

Neuroscience

Sophie Francine Verbeke

Biology

cum laude

Anna B. Vo

Chemistry

Shejuti Samin Wahed

Neuroscience

cum laude

Josephine Aida Waliszewski

Biochemistry

Ashleigh Sierra Walker

Neuroscience

with honors in Neuroscience

Alexander Conrad Waltman

Biology

summa cum laude

with honors in Biology

Olivia Leyuan Wang

Neuroscience

Psychology*

summa cum laude

Matthew S. Weng

Systems Biology

magna cum laude

Abigail Jenna Wilkov

Neuroscience

Cognitive Science*

summa cum laude

with honors in Neuroscience

Sarina Ann Wills

Neuroscience

Madeline Qiu Wolfe

Statistics

cum laude

Yilin Xie

Applied Mathematics

Hannah Xu

Biology

cum laude

Kai Richey Yamagami

Physics

summa cum laude

Hanwen Yan

Systems Biology

cum laude

Illhwan Yang

Neuroscience

summa cum laude

with honors in Neuroscience

Basak Yavuz

Neuroscience

Emily Dian Ye

Mathematics

magna cum laude

Demetra Sofia Yianas

Biochemistry

Amy Yu

Biochemistry

Boyuan Yu

Applied Mathematics

Zhi Yuan Yu

Physics

Ian Zagorac

Chemistry

summa cum laude

with honors in Chemistry

Yifei Zheng

Systems Biology

Haitian Zhong

Applied Mathematics

cum laude

Elizabeth Jiaxin Zhou

Astronomy

Physics

Isabel Rachel Zhou

Neuroscience

cum laude

Sihan Zhou

Systems Biology

Wendi Zhou

Biochemistry

Lucas Gabriel Zuanic

Biochemistry

Degrees Conferred August 2024

Sebastian Rafael Cangahuala

Geological Sciences

with honors in Geological Sciences

Mia Christine George

Neuroscience

Wayne Lee

Neuroscience

summa cum laude

Ajay Krishna Mahenthiran

Biology

summa cum laude

Lydia Joy Mitchell

Neuroscience

Qisheng Sun

Applied Mathematics

(continued)

Candidates for the Degree of Bachelor of Science**Daryna Yakovleva**Nutrition
*magna cum laude***Cecelia Ellen Zielke**Nutritional Biochemistry and
Metabolism**Degrees Conferred January 2025****Naimisha Adira**

Biology

Ismail Taha Akarsu

Biochemistry

Sophia Ann BeilharzChemistry
summa cum laude
*with honors in Chemistry***Nidhi Byragoni**Neuroscience
*summa cum laude***Melissa L. Carr**Biology
*summa cum laude***Shinjon Chakrabarti**Neuroscience
summa cum laude
*with honors in Neuroscience***Kaleb Pierce Chassie**Neuroscience
*with honors in Neuroscience***Eunsun Cho**Neuroscience
cum laude
*with honors in Neuroscience***Jessica Christine Ann DePalma**Nutrition
*summa cum laude***Nihit Reddy Goli**Biology
*magna cum laude***Silas Benjamin Hicks**Applied Mathematics
*cum laude***Jiwoo Hwang**

Applied Mathematics

Sean-Michael Donald James

Nutrition

Roshan Singh KernSystems Biology
*summa cum laude***Jiarui Liu**

Applied Mathematics

Jaimie Thazin LwinBiochemistry
*cum laude***Aashray Reddy Mandala**Biochemistry
summa cum laude
*with honors in Biochemistry***Helena Ruth McHugh**

Neuroscience

Lauren Sydney Meyer

Nutrition

Mohamed Alaa Mahmoud**Tawfik Otefi**
Mathematics and Physics
*summa cum laude***Alexandra Marie Pérez Robles**

Neuroscience

Sarada RajamanickamBiochemistry
*cum laude***Ramza Rose Ryan**Neuroscience
Psychology***Nethra Srinivasan**Neuroscience
summa cum laude
*with honors in Neuroscience***Hannah R. Worst**Chemistry
*cum laude***Wenlin Wu**

Nutrition

Tingting ZhangMathematics
Biology*
*cum laude***Chengyu Zhou**

Neuroscience

Case School of Engineering**Candidates for the Degree of Bachelor of Science in Computer Science, Bachelor of Science in Data Science and Analytics, or Bachelor of Science in Engineering****Degrees Conferred May 2025****Kai Abitbol-Pierce**Electrical Engineering
*cum laude***Sanaa Abu Asaad**Chemical Engineering
*cum laude***Luke Michael Adelman**Engineering Physics
*magna cum laude***Josephine Scott Adsett**

Civil Engineering

Liban Yahye Ahmed

Electrical Engineering

Omar AliElectrical Engineering
*cum laude***Leo William Allen**Mechanical Engineering
*summa cum laude***Lillie Rose Alsheikhtaha**

Civil Engineering

Adam Said AlyAerospace Engineering
Mechanical Engineering**Andrej Antunovikj**

Computer Science

Ved Arora

Data Science and Analytics

Jube John Sebit Augustino

Biomedical Engineering

Arimael Avalos

Electrical Engineering

Mariam Baidauri

Chemical Engineering

Pranav BalabhadraComputer Science
*summa cum laude***Siddharth Balakrishnan**Biomedical Engineering
Computer Engineering**Zachary John Baldridge**

Chemical Engineering

Abhimanyu BangaruComputer Science
*magna cum laude***Rachel Dylan Barker**Biomedical Engineering
*magna cum laude***Saul Barraza**

Mechanical Engineering

Michael Patrick Bastuga

Mechanical Engineering

Zoe Marie Bataille

Mechanical Engineering

Jiro Fuchioka BattMechanical Engineering
Economics*
*summa cum laude***James Lambert Baur**

Mechanical Engineering

Sarah Patricia BergerCivil Engineering
*magna cum laude***Dale Joseph Berkove**Data Science and Analytics
*summa cum laude***Joshua Max Berman**Aerospace Engineering
Mechanical Engineering**Nathaniel James Berntson**Aerospace Engineering
Mechanical Engineering
*cum laude***Aaron Joseph Bielecki**Chemical Engineering
Statistics***Isaac Anthony Bigi**Chemical Engineering
*summa cum laude***Charlotte Louise Bimson**Engineering Physics
*summa cum laude***Christopher Donald Bishop**Aerospace Engineering
Mechanical Engineering**Allison Elyse Black**Mechanical Engineering
*magna cum laude***Owen Robert Braun**Aerospace Engineering
Mechanical Engineering
*magna cum laude***Nicholas Alexander Brenner**Aerospace Engineering
Mechanical Engineering**Sean Michael Brown**Data Science and Analytics
Music***Zachary Edwin Brown**

Electrical Engineering

Theodore Parker BryantComputer Science
*magna cum laude***Siva N. Bubby**Biomedical Engineering
*magna cum laude***Sophia Rose Buffone**Engineering Physics
*cum laude***Abigail Rebecca Burianek**Aerospace Engineering
Mechanical Engineering
*cum laude***Jordan Amanda Burnett**

Mechanical Engineering

Gregory David BurnsAerospace Engineering
Mechanical Engineering
*cum laude***Patrick Thomas Cahill**

Computer Science

Calvin Y. Cai

Computer Science

Hayden Walter Caldwell

Computer Science

Andrew John CampbellAerospace Engineering
Mechanical Engineering

Undergraduate Degrees

(continued)

Candidates for the Degree of Bachelor of Science in Computer Science, Bachelor of Science in Data Science and Analytics, or Bachelor of Science in Engineering

William Harrison Cankar
Computer Science

Brianna Cannone
Chemical Engineering

Allan De Cao
Computer Science
summa cum laude

Ana Carolina Cao Fojo
Mechanical Engineering

María Renée Cardoza García
Chemical Engineering

William Cassano
Aerospace Engineering
Mechanical Engineering

Andrew Thomas Cedar
Electrical Engineering
Computer Engineering
summa cum laude

Josue Alfredo Cervantes
Mechanical Engineering
cum laude

Abhi Chadha
Computer Science
Data Science and Analytics*

Gabriella Ling Chambers
Civil Engineering

Alexander Chen
Biomedical Engineering
cum laude

Andrew H. Chen
Electrical Engineering
Computer Engineering
cum laude

Boyang Chen
Computer Science

Wai Chung Chen
Electrical Engineering
Biomedical Engineering

Weiyang Chen
Computer Science

Zeyu Chen
Computer Science

Vijay Venkata Reddy Chittamuru
Computer Science
cum laude

Nitin Kumar Chockalingam
Chemical Engineering
summa cum laude

Shreeya Chugh
Computer Science
cum laude

Nathan Vincent Cikalo
Mechanical Engineering

Maxwell Hagan Clark
Biomedical Engineering

Ethan Harrison Cogdill
Aerospace Engineering
Mechanical Engineering
cum laude

Anthony J. Colangelo
Chemical Engineering
summa cum laude

Ryan Dean Collier
Aerospace Engineering
Mechanical Engineering
summa cum laude

Mark Cullen Combi
Mechanical Engineering
cum laude

Tobias Gregory Cowles
Electrical Engineering
Computer Engineering
cum laude

Timothy Leon Cronin IV
Computer Science
Mathematics*
cum laude

Simon Richard Cubas
Mechanical Engineering

Lukas Christopher Dalakis
Aerospace Engineering
Mechanical Engineering

Christopher Demetrios Damaskos
Mechanical Engineering

Hieu Trung Dang
Computer Science
cum laude

Joshua Daniel
Mechanical Engineering

Jakob Kwon Danninger
Computer Science
Economics*

Rahul Pranav Darbhakul
Biomedical Engineering
cum laude

Anshul Dash
Biomedical Engineering
summa cum laude

Cole Andrew Davin
Aerospace Engineering
Mechanical Engineering

Nikki Caroline D'Costa
Computer Science
Business Management*
Data Science and Analytics

Selah Grace Dean
Data Science and Analytics
magna cum laude

Abigail Elizabeth Derwacter
Chemical Engineering

Isabella Devai Camacho de Oliveira
Electrical Engineering

Cameron Nicole Dewberry
Data Science and Analytics

Pranav Dhinakar
Computer Science

Andres Dickson Alarcon
Electrical Engineering

William Sawyer Dockal
Aerospace Engineering
Mechanical Engineering
cum laude

Kurt Michael Conway Drath
Electrical Engineering
summa cum laude

Marius Simen Driscoll
Chemical Engineering

Jennifer Grace D'Silva
Biomedical Engineering
magna cum laude

Kathleen Du
Data Science and Analytics
cum laude

Mingxuan Du
Chemical Engineering

Amanda Morgan Duban
Biomedical Engineering

Alexander John Dudowski
Aerospace Engineering
Mechanical Engineering

Gage Matthew Duesler
Electrical Engineering

Emil Ekambaram
Computer Science
Data Science and Analytics*
magna cum laude

Solomon Ahmed El-Ghannam
Electrical Engineering
cum laude

Rohith Eshwarwak
Computer Science

Alexa Montgomerie Essex
Computer Science
cum laude

Lauren Elizabeth Eterno
Data Science and Analytics

Corinthian Harmony Ewesuedo
Biomedical Engineering

Liam Michael Flanagan
Mechanical Engineering

David Christopher Fleck
Aerospace Engineering
Mechanical Engineering
cum laude

Adele Katharyn Fuchs
Computer Science
magna cum laude

Thomas Martin Gaither
Biomedical Engineering

Aidan Gangai
Mechanical Engineering
magna cum laude

Nehal Garg
Biomedical Engineering

Luke Hughes Gensler
Electrical Engineering

Sarah Anne Gerber
Aerospace Engineering
Mechanical Engineering

Jonah Gaudern Gezelter
Materials Science and Engineering
cum laude

Anna Maria Giardina
Civil Engineering

Cameron Robert Gilliam
Mechanical Engineering

Zachary James Gillum
Aerospace Engineering
Mechanical Engineering
summa cum laude

Zoe Michelle Goldberg
Computer Science
magna cum laude

Margaret Warner Goldstein
Engineering Physics
magna cum laude

Mikala Tenell Goodloe
Chemical Engineering

Meghana Gopu
Data Science and Analytics

Lyris Thien Gordon
Computer Science
cum laude

Carter Matthew Graefnitz
Electrical Engineering

Jordan Gray
Engineering Physics
magna cum laude

Tyler Sebastian Griffith
Aerospace Engineering

Jake Jeremiah Grondz
Chemical Engineering
summa cum laude

Taylor Joseph Grossenbacher
Computer Science

Ryan Isaac Grummer
Mechanical Engineering
summa cum laude

(continued)

Candidates for the Degree of Bachelor of Science in Computer Science, Bachelor of Science in Data Science and Analytics, or Bachelor of Science in Engineering

Jenny Guerrero
Computer Science
cum laude

Anuvi Gupta
Materials Science and Engineering

Blas Octavio Guzman
Biomedical Engineering

Joshua Robert Hager
Computer Science
summa cum laude

Amina Haka
Chemical Engineering

Jacob Louis Hall
Computer Science

Avalon London Maxwell Haney
Computer Science

Ethan Harrison Hansen
Computer Science
summa cum laude

Nicholas Martin Harms
Computer Science
summa cum laude

Mariam Tarek Abdelsalam Hassan
Computer Science

Veebha Parag Havaladar
Biomedical Engineering
magna cum laude

Emily Grace Hawkins
Mechanical Engineering

Gwendolyn Leigh Hayes
Aerospace Engineering
Mechanical Engineering

Stephen J. Henry
Aerospace Engineering
Mechanical Engineering

Kyle Joseph Heston
Electrical Engineering
Computer Engineering

Casey Hishinuma
Mechanical Engineering

Ethan R. Ho
Computer Science

Hieu Trung Hoang
Computer Science

Stephen Samuel Hogeman
Computer Science

Hans Nicholai Holst
Mechanical Engineering
summa cum laude

Zifei Hong
Electrical Engineering

Henry McCoy Houston
Mechanical Engineering

Jinyu Hu
Electrical Engineering
Computer Engineering

Keren Lynn Hu
Biomedical Engineering
Business Management*

Kevin Hu
Aerospace Engineering
Mechanical Engineering

Yanming Hua
Data Science and Analytics
Computer Science*

Joshua Alexander Huang
Mechanical Engineering

Mengyun Huang
Computer Science

Zixuan Huang
Civil Engineering
magna cum laude

Isaac Hubbard
Computer Science
Mathematics*
summa cum laude

Jacob Alan Huber
Computer Science
summa cum laude

Ethan Joseph Hutchinson
Mechanical Engineering

Thanh Vi Huynh
Computer Science

Joseph Taehoon Hwang
Aerospace Engineering
Mechanical Engineering

Ashraf Eniola Ibraheem
Computer Science
Computer Engineering*
magna cum laude

Nyat Berhane Isack
Civil Engineering

Isaac Won Jang
Chemical Engineering

Priya Lakshmi Jayakumar
Biomedical Engineering
summa cum laude

Fabian Andres Jimenez
Computer Science

Emma Morgan Joseph
Materials Science and Engineering

Ryan Henry Joy
Mechanical Engineering

Cole Koichi Judson
Biomedical Engineering

Somin Jung
Biomedical Engineering
magna cum laude

Jeffrey Alan Kagle
Mechanical Engineering

ThomasEthan Akira Kaji
Computer Science
summa cum laude

Adriana Therese Kamor
Computer Science

Ishika Krishnan Kanakath
Computer Engineering

Matthew Peter Karpenko
Materials Science and Engineering

Niveda Kasthuri
Biomedical Engineering
summa cum laude

Max Avery Katzman
Data Science and Analytics

Benjamin Kau
Chemical Engineering

Kyle Thomas Kaufman
Computer Science

Daniel C. Kelly
Computer Science

Sebastian Michael Kennedy
Mechanical Engineering

Abhinav Khanna
Computer Science
cum laude

Anish Rajendra Khot
Biomedical Engineering

Albert Dohyun Kim
Biomedical Engineering
cum laude

Hyunyi Kim
Biomedical Engineering

Paul Tae-Yung Kim
Electrical Engineering
magna cum laude

Samuel Joseph King
Computer Science
magna cum laude

Ethan James Klatt
Mechanical Engineering

Adam William Knorz
Chemical Engineering
summa cum laude

Mau Koishida
Biomedical Engineering
summa cum laude

Michael Franklin Kong
Biomedical Engineering
summa cum laude

Grant Konkell
Computer Science
Mathematics*

Nathan Alexander Kralik
Aerospace Engineering
Mechanical Engineering
magna cum laude

David Elfego Kraus
Computer Science

Addy Alexander Krom
Computer Science
magna cum laude

Caroline Davis Kromalic
Materials Science and Engineering
cum laude

Ben Kurzion
Computer Science
summa cum laude

Ian Michael Kwak
Data Science and Analytics

Benjamin Thomas Kwiatkowski
Electrical Engineering
Biomedical Engineering
cum laude

Allen James La Tournous
Mechanical Engineering

Levi Robert Ladd
Computer Science

Gwyn Lai
Chemical Engineering
magna cum laude

Katelyn Marie Lamm
Aerospace Engineering
Mechanical Engineering
cum laude

Jarod Enoch Lau
Mechanical Engineering

Jeremy Li Sheng Lau
Biomedical Engineering

Duc Minh Le
Computer Science

Khoa Vu Le
Computer Science

Minh Hien Le
Computer Science
cum laude

Minh Nhat Le
Mechanical Engineering

Jihye Lee
Biomedical Engineering
magna cum laude

Tiffany Lee
Chemical Engineering

Shea Elizabeth Leech
Computer Science

Steven Lerchin Leung
Civil Engineering

Jiajin Li
Computer Science

Charles Lin
Computer Science
magna cum laude

Ravi Alexander Lin
Materials Science and Engineering
cum laude

Undergraduate Degrees

(continued)

Candidates for the Degree of Bachelor of Science in Computer Science, Bachelor of Science in Data Science and Analytics, or Bachelor of Science in Engineering

Ryan H. Lin
Computer Science

Esteban Jaime Linarez
Computer Science

Shreeya Lingam
Biomedical Engineering

Stephanie Alden Little
Data Science and Analytics
summa cum laude

Lindsay Lloyd
Aerospace Engineering
Mechanical Engineering

Katharine Marie Lobas
Aerospace Engineering
Mechanical Engineering

Samuel David Lovvoll
Computer Science

Mario Andre Lozano
Biomedical Engineering

Mingshi Lu
Electrical Engineering

Benjamin Stallion Luo
Computer Science
magna cum laude

William Jenner MacCormack
Aerospace Engineering
magna cum laude

Chloe Chiara Maciejewski
Civil Engineering
Polymer Science and Engineering
summa cum laude

Emmanuel Lameck Makoye
Computer Science

Vibha Sarathy Mandayam
Data Science and Analytics
summa cum laude

Weston Lawrence Mansier
Computer Science
magna cum laude

Rea Mandar Marfatia
Biomedical Engineering

Jack Nicola Marinelli
Chemical Engineering

Jai Scott Masturzo
Biomedical Engineering
magna cum laude

Anna Evgenia Mathis
Biomedical Engineering

Misaki Matsuura
Data Science and Analytics
summa cum laude

Liam McCall
Engineering Physics

Lily Anna McCloskey
Biomedical Engineering
summa cum laude

John Cullen Nagura McCormick
Computer Science
magna cum laude

Madison Tait McDaniels
Data Science and Analytics
Business Management*
Computer Science*

Marriel Eleanor McInnes
Civil Engineering
cum laude

Sophia Margaret McNamara
Chemical Engineering

Arohi Uday Mehta
Computer Science
magna cum laude

Oliver Baer Meisel
Mechanical Engineering

Abdurrahman Olawale Melaiye
Biomedical Engineering

Joseph Bartholomew Mele
Aerospace Engineering
Mechanical Engineering

Aditya Anand Menon
Biomedical Engineering
cum laude

Ashwin Dsouza Menon
Mechanical Engineering

Kate Michelle Menzer
Biomedical Engineering

Aidan M. Mercado
Aerospace Engineering
Mechanical Engineering

Simon Reisner Merenstein
Aerospace Engineering
Mechanical Engineering
summa cum laude

Alessandro Thomas Meucci
Electrical Engineering
Computer Engineering
summa cum laude

Audrey Justice Michel
Computer Engineering

Yasmin Yasser Mahmoud Michemich
Aerospace Engineering
Mechanical Engineering

Eveleen Therese Miller
Data Science and Analytics

Katelyn Morgan Miller
Chemical Engineering

Alexandria Katherine Miskey
Biomedical Engineering

Nathan Cooper Mitchell
Mechanical Engineering
summa cum laude

Noah Roark Mollerstuen
Computer Science
magna cum laude

Abigail Mondragon
Civil Engineering

Abigail Morse
Mechanical Engineering
cum laude

John Godias Murphy Jr.
Mechanical Engineering
magna cum laude

Colin David Myers
Electrical Engineering

Amelia Marie Myhrvold
Data Science and Analytics

Victor Lin Nash
Civil Engineering
Pre-architecture*
summa cum laude

Aidan Luke Nathan
Biomedical Engineering

Edwin Alexander Navarrete
Mechanical Engineering

Duong Hoang Nguyen
Computer Science

Hoang Viet Nguyen
Electrical Engineering
Computer Engineering

Jimmy Tan Nguyen
Electrical Engineering
cum laude

Kiet Tang Quoc Nguyen
Data Science and Analytics
Economics*

Long Trong Nguyen
Aerospace Engineering
Mechanical Engineering
cum laude

Nguyen Bao Nguyen
Electrical Engineering
Computer Engineering
cum laude

Toan Khanh Nguyen
Electrical Engineering

Jessica Anne Norek
Computer Science

Valentina Nova
Computer Science

Shaun Akwa Nunoo
Computer Science
Computer Engineering*

Xavier A. Nye
Aerospace Engineering
Mechanical Engineering

Brady James Oakes
Biomedical Engineering

Daniel A. Obloj
Aerospace Engineering
Mechanical Engineering
summa cum laude

Jasmine Akello Ongole
Data Science and Analytics

Raghav Kavi Opal
Mechanical Engineering

Daniel Enrique Orozco
Aerospace Engineering

Antania Alisah Orr
Chemical Engineering

Joseph A. Orra
Biomedical Engineering

Kemal Ozdemirli
Mechanical Engineering
cum laude

Zachary Hamilton Coston Pabis
Mechanical Engineering
magna cum laude

Jaquelynn Jiajen Palen
Biomedical Engineering
magna cum laude

Aria Bala Patel
Biomedical Engineering

Mohit Patel
Biomedical Engineering
cum laude

Amala Penumaka
Computer Science
cum laude

Bradley Scott Peters
Civil Engineering

Huy Ba Tuan Pham
Mechanical Engineering
cum laude

Tu Anh Pham
Computer Science
summa cum laude

Khanh Huyen Phung
Computer Science
magna cum laude

Matthew Alex Plotnick
Computer Science
Data Science and Analytics*

Alexander Pogharian
Civil Engineering
summa cum laude

Benjamin Welch Poulin
Computer Science
summa cum laude

Clay David Preusch
Computer Science
magna cum laude

Annalee Ning Ying Price
Chemical Engineering

(continued)

Candidates for the Degree of Bachelor of Science in Computer Science, Bachelor of Science in Data Science and Analytics, or Bachelor of Science in Engineering**Ryan Sterling Price**Aerospace Engineering
Mechanical Engineering
*magna cum laude***Tiancheng Pu**

Electrical Engineering

Xi Rui Rui Qiang

Biomedical Engineering

Roman Jeffrey Quesada

Mechanical Engineering

Paul Ryan RacanelliAerospace Engineering
Mechanical Engineering
*cum laude***Maisoon Amina Rahman**

Computer Science

Aarthi RajanBiomedical Engineering
*summa cum laude***Angel Ramirez**Electrical Engineering
Biomedical Engineering**Layasri Parvathy Ranjith**

Biomedical Engineering

Umar Rashid

Computer Science

Joseph Lee RhodesComputer Science
Finance***Erica Ann Rice**

Biomedical Engineering

Jaden Rafael Rivera

Biomedical Engineering

Abigail Roeckmann

Biomedical Engineering

Matthew Jacob RogersAerospace Engineering
Mechanical Engineering
*cum laude***Carson James Rohan**

Polymer Science and Engineering

Adam Douglas RohrerComputer Science
*summa cum laude***Sam Rojanasakdakul**

Computer Engineering

Maxwell Ameen RollinsMechanical Engineering
*cum laude***Ethan Samuel Roman**

Biomedical Engineering

Benjamin Ze'ev RubinsteinAerospace Engineering
Applied Mathematics***Abigail Lynn Frances Rzeszutko**

Chemical Engineering

Ashley Jocelyn Sah

Computer Science

Alden James SalmonsElectrical Engineering
*summa cum laude***Dhruva Sanchai Krishnan Chinnasamy**

Mechanical Engineering

Nolan Jacob Sayer

Mechanical Engineering

Caroline Elena Schafer

Computer Science

Jocelyn Rose SchechterAerospace Engineering
Mechanical Engineering**Sydney Grace Schenk**Mechanical Engineering
*summa cum laude***Simon Reece Schwartz**

Computer Science

Carly Michelle ScottChemical Engineering
*summa cum laude***Kunal Seetha**

Biomedical Engineering

Yang ShangElectrical Engineering
Biomedical Engineering**Ria Sharma**

Biomedical Engineering

Andrew Gregory ShereshevskyBiomedical Engineering
*magna cum laude***Joshua Tsuchido Shew**

Computer Science

Koki ShibataChemical Engineering
*cum laude***Dong Joon Shin**

Chemical Engineering

Grace ShinChemical Engineering
*summa cum laude***Ryan William Shipp**Mechanical Engineering
*cum laude***Ved Sanjay Shivade**

Biomedical Engineering

Prakriti ShuklaBiomedical Engineering
*cum laude***Emma Anne Faye Shumaker**Electrical Engineering
*cum laude***Jesse Hicks Silverberg**Computer Science
Music*
*summa cum laude***Jaideep Singh**

Computer Science

Andrew Richard SmithElectrical Engineering
Biomedical Engineering**Justice Logan Ke'o'ililani Smith**

Electrical Engineering

Keyu Song

Electrical Engineering

Atreya SridharanBiomedical Engineering
Applied Mathematics***Jayshree Srinivasan**

Data Science and Analytics

Jake Alexander StahlBiomedical Engineering
*cum laude***Maxum Bowen Staples**

Mechanical Engineering

Eli Schmid SteinCivil Engineering
*cum laude***Benjamin Wilson Stites**

Mechanical Engineering

Tanner Edmund StoopsAerospace Engineering
Mechanical Engineering**Justin Thomas Storn**

Biomedical Engineering

Anne Dongzhen StraitsBiomedical Engineering
*summa cum laude***Austin Cheng-Yu Sung**Aerospace Engineering
Mechanical Engineering
*cum laude***Catherine Carmel Supron**

Data Science and Analytics

Shane Matthew Szczecinski

Computer Engineering

Joshua Ethan TamAerospace Engineering
Mechanical Engineering
*cum laude***Xianzhe Tan**Biomedical Engineering
*cum laude***Manga Mufu Tebit**

Computer Science

Kai Sheng ThamBiomedical Engineering
*summa cum laude***Arjun Athishdam Thillairajah**Computer Science
Mechanical Engineering
*cum laude***Adam Blake Thompson**Electrical Engineering
*cum laude***Ava Ming Ming Thompson**

Biomedical Engineering

Arianna Joy ThorntonMaterials Science and Engineering
*summa cum laude***Rachel Safina Tjarksen**

Computer Science

Mahi TomarBiomedical Engineering
*cum laude***Zachary James Toothman**

Chemical Engineering

Julian Michael TownAerospace Engineering
Mechanical Engineering
*magna cum laude***Quan Anh Tran**Computer Science
*cum laude***Angela Gigi Tsang**Electrical Engineering
Biomedical Engineering
Music*
*summa cum laude***Nqobile Gift Tshuma**

Chemical Engineering

Maria Christian TuepkerAerospace Engineering
Mechanical Engineering
*summa cum laude***Zhuldyz Ualikhankyzy**

Data Science and Analytics

Aaron M. Underwood

Mechanical Engineering

Evelin Urbancsok

Biomedical Engineering

Melanie Weiqin Uroda

Biomedical Engineering

Brian Philip VanceCivil Engineering
Environmental Studies***Lucille Claire Vanderbeck**

Mechanical Engineering

Kelly Renee VannBiomedical Engineering
*cum laude***Andrew Villalobos**

Chemical Engineering

Luis Franco Villanueva

Chemical Engineering

Alexander Volper

Biomedical Engineering

Undergraduate Degrees

(continued)

Candidates for the Degree of Bachelor of Science in Computer Science, Bachelor of Science in Data Science and Analytics, or Bachelor of Science in Engineering

Alex Wang

Computer Science
Economics*
cum laude

Benjamin Xuan-Ren Wang

Data Science and Analytics

Isabelle Yujiao Wang

Chemical Engineering
cum laude

Stephanie Xiaoyang Wang

Biomedical Engineering

Xiaorong Wang

Electrical Engineering

Victoria Rose Warady

Biomedical Engineering

Kasey Wei

Computer Science
summa cum laude

Benjamin Gilbert Wellnitz

Engineering Physics
summa cum laude

Albert R. Wilhelmy

Electrical Engineering

Carson Palmer Williams

Computer Science

Ethan Charles Willner

Electrical Engineering

Gabriel Eric Wolf

Computer Science

Thomas Reid Wong

Biomedical Engineering
summa cum laude

Luke Alexander Woolley

Mechanical Engineering

Wendy Wu

Computer Science
Business Management*

Chengxuan Xia

Biomedical Engineering

Shaoqian Xiang

Biomedical Engineering
cum laude

Mia Hana Yang

Computer Science

Preston Michael Yen

Aerospace Engineering
Mechanical Engineering
cum laude

Robert Lee Yoon

Mechanical Engineering

Xianyu Yuan

Computer Science

Mansour Zaher

Mechanical Engineering

Yubo Zhang

Computer Science

Anyongyong Zhao

Electrical Engineering

Chelsea Yu Zheng

Computer Science
cum laude

Ziqi Zhou

Biomedical Engineering

Justin Thomas Zimmerman

Materials Science and Engineering
summa cum laude

Degrees Conferred August 2024

Charlotte Lucia Brunkalla

Biomedical Engineering

Jacqueline Castillo

Mechanical Engineering

Jazmine Castillo

Mechanical Engineering

Connor Ian Cerezo-Allen

Aerospace Engineering
Mechanical Engineering

Nabeeh Omar Daouk

Electrical Engineering
magna cum laude

Xuhan Li

Biomedical Engineering

Daniel James Popp

Computer Science
Cognitive Science*

Timothy Arraval Rupnarain

Computer Science

Hieu Trung Tran

Computer Science

Jensen Rarig Steven Turner

Computer Science

Degrees Conferred January 2025

Olugbadebo Olusegun Adesina

Computer Science

Abdul Mansour Alhusaini

Computer Science

Grant Joseph Boone

Mechanical Engineering
cum laude

Leo Nigmatullin Burton

Electrical Engineering

Joshua Matthew Cook

Electrical Engineering
magna cum laude

Kartik Reddy Doddikindi

Biomedical Engineering

Ian James Dyke

Mechanical Engineering
cum laude

Erik Justin Earl

Computer Science
cum laude

Kamsiyochukwu Richard Eneh

Computer Science

Zachary Paul Fong

Electrical Engineering
cum laude

Olivia Rose Gatchall

Mechanical Engineering

KaiLi Lin Gross

Biomedical Engineering
summa cum laude

Jiahe Han

Biomedical Engineering

Jared Raymond Hausman

Electrical Engineering
cum laude

Matthew Barry Hill

Chemical Engineering

James Fredrick Horwitz

Electrical Engineering
Computer Science*
cum laude

Kuper Ervin Imrem

Mechanical Engineering

Elena Virginia Ising

Chemical Engineering
magna cum laude

Shanti Marlene Jacobsen

Civil Engineering

Rithvik Kasarla

Computer Science
summa cum laude

Connor Francis Kiernan

Mechanical Engineering

Jada Ya Bei Kleinholtz

Chemical Engineering

Cecile Isabelle Laundre

Hernandez

Civil Engineering
Environmental Studies*
cum laude

Hoang Gia Bao Le

Mechanical Engineering

Yichen Lei

Biomedical Engineering

Robert Michael Lupetini

Chemical Engineering

Victor James Majestic

Computer Science

Jared Michael Miller

Chemical Engineering

Olivia Rose Minner

Chemical Engineering
magna cum laude

Francis Waweru Mungai

Computer Science

Hiroki Nakayama

Computer Science
cum laude

Jeffrey Pan

Computer Science
cum laude

Neha Panduri

Computer Science

Gabriel Obsequio Ponon

Materials Science and Engineering

Ashley Nirina Rabenarivo

Chemical Engineering

Daniel Yaroslav Rakowsky

Biomedical Engineering

Ziyad Sbeih

Computer Science
summa cum laude

Peyton Gregory Seibert

Mechanical Engineering

Alexander William Siegel

Chemical Engineering

Veronica Marie Sorg

Biomedical Engineering
cum laude

Zachary Tyler Tubbs

Polymer Science and Engineering

Anurag Upadhya

Computer Science

Anthony Wang

Computer Science

Noah Lee Weis

Mechanical Engineering

Elliot Garahan Whitmyer

Aerospace Engineering
Mechanical Engineering

Reeve Donovan Woodward

Chemical Engineering

Frances Payne Bolton School of Nursing

Candidates for the Degree of Bachelor of Science in Nursing

Degrees Conferred May 2025

Susannah Eury Ahn

Nursing
magna cum laude

Abigail Alvarado

Nursing

Hanna Baek

Nursing

(continued)

Candidates for the Degree of Bachelor of Science in Nursing

Madison Mignon Blanchard
Nursing

Avril Ticia Bong
Nursing

Caroline Maryam Araceli Casey
Nursing

Caroline Chang
Nursing

Belinda Chen
Nursing
cum laude

Jocelyn Si Ning Chen
Nursing

Pengzheng Chen
Nursing

Andrew Hyunyong Choi
Nursing

Jana Lis Castro Cook
Nursing

Clarissa Grace Cuomo
Nursing

Charlotte Elizabeth Depoe
Nursing

Miranda Teresa Doller
Nursing

Bernice A. Eads
Nursing

Lindsay H. Eckstein
Nursing

Brittany Ijeoma Ezeokobe
Nursing

Sasicha Gartenbush
Nursing

Lauren Elizabeth Gondek
Nursing

Giovanna Helene Grau
Nursing

Lynae Robin Hairston
Nursing

John Tyler Hartley
Nursing

Kylie Elizabeth Hatton
Nursing
cum laude

Susannah Constance Hayes
Nursing

Audrey Ruth Hoffman
Nursing

Samantha Isabelle Hopper
Nursing
cum laude

Brandon Shiaolin Huang
Nursing
cum laude

Reanna Diane Huerta
Nursing
Psychology*

Nuala Sinead Hynes
Nursing

James Ronald Innes
Nursing

Dayna Izaguirre
Nursing

Lyndsey Elizabeth James
Nursing

Elizabeth Ha-En Jang
Nursing
magna cum laude

Sallie Kim
Nursing

Joshua L. Ko
Nursing

Emilia Julia Kunickas
Nursing

Atiya Kadide Kuwehan
Nursing

Jedelle Espiritu Lafuente
Nursing

Quaylen James Lamarre
Nursing

Nicole Leina LeBlanc
Nursing

Erin Hyunji Lee
Nursing

Gloria Lee
Nursing

Jayden J. Lee
Nursing

Grace Lei
Nursing

Alyssa Joy LePage
Nursing
magna cum laude

Peyton Renee Leveckis
Nursing

Yining Li
Nursing

Elizabeth Jihoo Lim
Nursing

Rachel Lim
Nursing

Kristin Lin
Nursing

Jennifer Latrica Lindsey
Nursing

Claire Elizabeth Linos
Nursing
cum laude

Tinghe Liu
Nursing

Rachel Lynne MacDaniel
Nursing

Jordyn McKenzie Macias
Nursing

Kayla Marie Manigault
Nursing

Keirsten Eudora Marcy
Nursing
summa cum laude

Anoushka Markose
Nursing

Rachel Victoria Men
Nursing

Sungmin Moon
Nursing

William Patrick Moran
Nursing

Jonathan Daniel Morris
Nursing

Cynthia Muhoza
Nursing

Zivinka Neri
Nursing

Leila Nosrati
Finance

Katrina Elizabeth Oschmann
Nursing
summa cum laude

Noel Lyann Pacheco
Nursing

Kyle Patrick Paloma
Nursing

MeiXiu Pan
Nursing

Jennifer Jihyeon Park
Nursing

Jinhwan Park
Nursing

Yejin Park
Nursing
magna cum laude

Kerrigan Ann Peoples
Nursing

Vanny Paula Perez
Nursing

Ivy Tran Phan
Nursing

Yomairy A. Polanco
Nursing

Natasha Rose Poritzky
Nursing

Erin Elizabeth Quinlan
Nursing

Eden Elizabeth Rainbolt
Nursing

Moira Elaine Reimschisel
Nursing
cum laude

Valeria Rivera
Nursing

Lauren Alaina Roming
Nursing
summa cum laude

Rebecca Hahyoung Ryu
Nursing

Seo-Yeon Ryu
Nursing

Anjali Sanghavi
Nursing

Angelica Segura
Nursing

Michael Sean Shi
Nursing

Sen Shiba
Nursing

Janice Shih
Nursing

Erin Shimojo
Nursing

Claire Elizabeth Siekmann
Nursing
cum laude

Addy L. Sitlinger
Nursing

Ethan Robert Slocum
Nursing

Audrey Margaret Smallman
Nursing
magna cum laude

Camille Elizabeth Smith
Nursing
summa cum laude

Hannah Son
Nursing
magna cum laude

Cassie Mae Stewart
Nursing
cum laude

Grace Marie Vacca
Nursing

Ani Theresa Villarrubia
Nursing
summa cum laude

Emma Grace Wall
Nursing

Erica Wang
Nursing
summa cum laude

Jasmine Wang
Nursing

Xinyi Wang
Nursing

Undergraduate Degrees

(continued)

Candidates for the Degree of Bachelor of Science in Nursing

Cindy Wen

Nursing

Kelly Jennifer Wong

Nursing

Huiying Xu

Nursing

cum laude

Alex Yao

Nursing

Hannah Yim

Nursing

Arilay Zapien

Nursing

Yashan Zhao

Nursing

Jennifer Zheng

Nursing

cum laude

Degrees Conferred January 2025

Grace Helen Caldwell

Nursing

Hyunjung Koo

Nursing

Weatherhead School of Management

Candidates for the Degree of Bachelor of Science in Accounting or Bachelor of Science in Management

Degrees Conferred May 2025

Regina Ajtai

Business Management

Aleksandr Aleksandrov

Finance

Logan Michael Andreyko

Finance

Economics*

Luke James Bobosky

Finance

Economics*

Joe Bou Saba

Finance

summa cum laude

Shane Robert Brown

Accounting

magna cum laude

Alejandro Carrillo-Rodriguez

Accounting

Business Information Technology*

magna cum laude

Xuanyi Chen

Business Information Technology

Finance

Evan Nicholas Colburn

Finance

cum laude

Noah James Coyne

Finance

Ethan Leonard Dahlem

Finance

Kelsi Mika DeSimone

Marketing

An Phuc Doan

Finance

magna cum laude

Mingyu Dong

Finance

summa cum laude

Trevor Alexander Elliott

Accounting

Finance*

Elizabeth Anne English

Business Management

Psychology*

Qingyang Fan

Finance

Economics*

cum laude

Ava Isabella Gallegos

Accounting

Kyle Jamison Gearding

Accounting

Finance*

Rachel Mary George

Accounting

cum laude

Abigail Rose Goldstein

Marketing

Zhongguo He

Finance

Dulce Senedit Hernandez

Finance

Xinyue Huang

Business Information Technology

Finance

Ryan Daniel Hurley

Accounting

Business Management*

Joshua A. Jaffe

Finance

Marketing

Adhya Jhunhunwala

Business Management

Finance

Marketing

magna cum laude

Ryan Park Kaiser

Business Management

Finance

cum laude

Julian T. Kim

Business Management

Lauren J. Kim

Marketing

Jared Henry Kinsherf

Finance

cum laude

Rishab Kumar

Accounting

Business Information Technology*

cum laude

Matthew Lee Kwok

Business Management

cum laude

Kate Nicole Lanthier

Accounting

Finance*

Christopher Sejin Lee

Finance

Emily Alexandra Lemus

Marketing

Chengkang Li

Marketing

Avraelle Liao

Business Management

Psychology*

Jessica Hyun Jean Lim

Business Information Technology

Finance

Gloria Liu

Finance

summa cum laude

Sydney Jessica-Taylor Lloyd

Finance

Economics*

Anthony Michael Lobb

Business Management

Marketing

James Cooper Lyons

Finance

cum laude

Ithabeleng Joyce Makhetha

Accounting

Business Information Technology*

summa cum laude

Joseph E. Medina

Finance

Peter Cheng Meng

Finance

Angel Fibi Mthembu

Accounting

Business Information Technology*

Erin Grace Murphy

Business Management

Daniella Alexa Navia

Finance

Dung Tien Nguyen

Finance

Economics*

magna cum laude

Siphesihle Siphokazi Nxumalo

Finance

Economics*

Nicolas A. Obringer

Business Management

Nicholas Bradley Olson

Accounting

cum laude

Joanna Pan

Business Information Technology

Marketing

Kianush Ramezanbaigi

Business Management

summa cum laude

Tai Ren

Finance

Mathematics*

Ryan Jacob Rivera

Finance

Brody James Roth

Finance

Xuanyu Shen

Finance

Chelsea Shey

Marketing

cum laude

Alex Daniel Shulman

Finance

James Alexander Smith

Finance

Political Science*

William Seunghyun Song

Marketing

Yiran Song

Business Information Technology

Business Management

Finance

Evan Cole Stuart

Accounting

Finance*

Michael Kane Stuewe

Business Management

Finance

Marketing

cum laude

Rui Su

Finance

Jacob David Sudbrink

Accounting

Finance*

Aakash Reddy Sudini

Finance

summa cum laude

Ranyin Sun

Business Management

Yang Sun

Business Management

Finance

(continued)

Candidates for the Degree of Bachelor of Science in Accounting or Bachelor of Science in Management**Natalie Varunya Tangpricha**Marketing
Dance***Nicholas Craig Taylor**Business Management
*magna cum laude***Cordelia Zeline Teeters**

Business Management

Anthony Allen ThivenerBusiness Management
Finance**Alexis Elizabeth Valdovinos**

Accounting

Katherine Sophia VelardiBusiness Management
Finance
*cum laude***Casey Elyse Wach**

Finance

Changhao Wang

Finance

Alexander Charles WarnerAccounting
Finance***Benjamin Waters Wilson**Finance
Economics*
*cum laude***Annabel Wood**Accounting
*cum laude***Jadon Edward Wyant**Accounting
*magna cum laude***Zixin Xu**Finance
Economics*
*cum laude***Daniel Yang**Finance
Economics*
*summa cum laude***Yupeng Ye**Business Information Technology*
Accounting
*summa cum laude***Huiting Zhang**

Business Management

Jiyue ZhangBusiness Management
Psychology*
Marketing**Yangyang Zhao**

Finance

Degrees Conferred January 2025**Isaiah Joseph Arrington**

Finance

Zachary Mychal BrownBusiness Management
Finance
*cum laude***Michael Donovan Ciancanelli**Finance
Economics*
*cum laude***Connor Jameson Fang**Finance
*summa cum laude***Alexander Fromberg**

Business Information Technology

Daniel V. Grinberg

Finance

Lei Hu

Marketing

Pranav Sai IkkurthyBusiness Management
Finance
Marketing
*magna cum laude***Duncan Anthony Kindopp**Finance
International Studies***Marlise Marae Korzep**

Business Management

Vicki LianBusiness Information Technology
*magna cum laude***Youssef Omar Massoud**Finance
*cum laude***Elizabeth Jane Myers**

Accounting

Ayesha Najmi

Business Management

Anh Dan NguyenAccounting
Business Information Technology*
*cum laude***Hoang Nhat Nam Nguyen**Accounting
Finance*
*magna cum laude***Dylan Thomas Von Sass**Finance
*cum laude***Alissa Reed Stevens**

Business Management

Lucas Christopher SuriFinance
*cum laude***Kaden Alexander Tong**Business Management
Finance**Sirini Vanam**

Finance

Mahika Vikrant VichareBusiness Management
Finance
*cum laude***Zexin Wang**Business Management
Psychology*
*magna cum laude***Alexander G. Woldetatyos**

Finance

Honors, Prizes & Awards

Elected to the Phi Beta Kappa Society

Seniors Elected to Membership in 2025

Lilian Hope Adams
Aambar Agarwal
Adel Al-Sabbagh
Sara Amaral Soares de Albergaria
Elie Gabriel Aoun
Seobin Baeg
Ashvika Bandaru
James Robert Bish
Allan De Cao
Maxine Olivia Chou
Margaret Coyle
Lily Margaret Crouch
Soumyaa Surabhi Das
Emily Grace Eckermann
Alex Morgan Eder
Alexander Michael Egoavil
Faith Sferra Ferry
Donald Christopher Jameson Folk
Casey Gartung
Katherine Elizabeth Gordon
Nikhil Arnav Gupta
Palki Rajesh Gupta
Benjamin Hafey
Alexander Lee Hager
Luke Adamantios Henriquez
Trunee Hsu
Isaac Hubbard
Seoyoung Jeong
Margaux Cooke Johnstone
Daniel Eunsoo Kim
Carolyn Marie Koutures
Eric Yoonjae Lee

Pin Han Lee
Kate Xinyue Li
Shichen Ma
Abigail Tan Meneses
Jonas Alexander Muhlenkamp
Shivangi Nanda
Mikhail John Nasrallah
Caleb Pil-Hyoun Oh
Michelle Ariana Ugonna Orioha
Sarah Grace Ozeki
Apple Youmei Patel
Ishita Bimal Patel
Brianna Alyse Penkala
Camille Kimberlee Prescott
Chanel Alynn Pudrycki
Ansh P. Shah
Jesse Hicks Silverberg
Ankita Srinivasan
Anna Elizabeth Stacy
Alyssa Grace Storm
Aakash Reddy Sudini
Alexander Conrad Waltman
Olivia Leyuan Wang
Abigail Jenna Wilkov
Illhwan Yang

Elected to the Lux Chapter of Mortar Board

Sophia Ann Beilharz
Makaya Elise Butts
Elizabeth Cao
Melissa L. Carr
Anthony J. Colangelo
Alexander Michael Egoavil
Maha Nadine El M'hasbi
Faith Sferra Ferry

Alejandra Gaviria Rozo
Palki Rajesh Gupta
Anna Elizabeth Isberg
Seoyoung Jeong
Adhya Jhunhunwala
Megan Delaney Long
Ithabeleng Joyce Makhetha
Alexander Jordan Muller
Riya Rajesh Nair
Cameron William Page
Marshall Raff Schechter
Camille Elizabeth Smith
Eleanora Mae Snyder
Nethra Srinivasan
Eliana Danielle Smason Tandy
Angela Gigi Tsang
Cason James Willman

Graduating Members of Tau Beta Pi, the Engineering Honors Society

NLeo William Allen
Abhimanyu Bangaru
Jiro Fuchioka Batt
Owen Robert Braun
Allan De Cao
Anthony Joseph Colangelo
Kashika Dhanjal
Margaret Warner Goldstein
Jordan Gray
Tyler Sebastian Griffith
Ryan Isaac Grummer
Nicholas Martin Harms
Rithvik Kasarla
Michael Franklin Kong
Charles Lin
William Jenner

MacCormack
Chloe Chiara Maciejewski
Katelyn Morgan Miller
Victor Lin Nash
Daniel A. Obloj
Zachary Hamilton Coston Pabis
Alexander Pogharian
Benjamin Welch Poulin
Ryan Sterling Price
Adam Douglas Rohrer
Alden James Salmons
Carly Michelle Scott
Jesse Hicks Silverberg
Anne Dongzhen Straits
Mahi Tomar
Julian Michael Town
Angela Gigi Tsang
Kasey Wei
Benjamin Gilbert Wellnitz
Thomas Reid Wong
Preston Michael Yen
Justin Thomas Zimmerman

Departmental Awards Earned by the Members of the Class of 2025

College of Arts and Sciences

Anthropology

The Callender Memorial Award

Nandana Sanjay Ahuja
Isabella Lee Caruso
Nitya Chandra
Kaitlyn Rylee Gorodovich
Maura Catherine McDonald

Kaelie Marie Shea
Ella Olivia Solomon
Elizabeth Stenson
Gabrielle Grace Vaccaro
Richa Vallurupalli

The Jonathan F. Plimpton Award

Mohamad Khalid
Elghazawi
Margaux Cooke Johnstone

The Ruth and Newbell Niles Puckett Award

Ashvika Bandaru

The Asian Studies Student Achievement Award

Katrina Montesa Aldana
Yang Cao
Chih-Cheng Lin
Sijia Zhang

Art History

The Friends of Art Prize

Carissa Montesa Aldana
Cristiana Rehm Wawersik

The Muriel Butkin Art History Prize

Christiana Rehm Wawersik

The Noah L. Butkin Award

Elizabeth Davey Stenson

Art Studio

The Arnold Philip Award

Nia M. Badley
Yang Cao
Victor Lin Nash

The Charles E. Clemens Prize

Carissa Montesa Aldana
Christopher Demetrios
Damaskos

The Kennedy Prize

Kate Severance
Hughs-Baird
Maisoon Amina Rahman
Maxum Bowen Staples

The William Grauer Award

Jordan Gray
Shreya Maanavi
Isabel Cochran Verheyen

Astronomy

The Jason J. Nassau Prize

Katherine McEvoy Barber
Ananda Florence Smith

Biochemistry

The Harland G. Wood Prize

Suzanna Gail Bruns
Elizabeth Cao
Daniel Chao
Connor Ryan Gill
Aashray Reddy Mandala
Riya Rajesh Nair
Adrian Joseph Palumbo
Zachary North Schmalz
Ankita Srinivasan

The Merton F. Utter Prize

Lilian Hope Adams
Hannah Virginia Chae
Anoushkha S. Koutharapu
Caroline Marie Koutures
Chanel Alynn Pudrycki
Era Srivastava

Biology

The Daniel Burke Prize

Kaitlyn Chien Hsun Kao

The Flora Stone Mather Alumnae Award

Ally Elizabeth Solomon

The Francis Hobart Herrick Prize

Mariana Nicole Labat

The Michelson-Morley Undergraduate Research Prize

Miles Montegut
Benjamin Hafey
Illhwan Yang
Matthew Sai Kwong Chang

The Outstanding Undergraduate TA Award

Kylie Elyse Hosey
Jordyn Liana Kelly

The Ralph A. Spengler Jr. Award

Nathan James Gilbert

The Russell M. Lawall Prize in Biological Sciences

Ian Ximing Swain

Chemistry

The Carl F. Prutton Prize

Ian Zagorac

The Charles F. Mabery Prize

Sophia Ann Beilharz

The Hippolyte Gruener Award

Abdel-Aziz Mousa
Al-Sheikh

The Iota Sigma Pi/Frank Hovorka Prize

Salsabeel Y. Salem

The George A. Olah Award

Hannuo Xie

The W. R. Veazey Prize

Kayla Marie Poling

Classics

The Abraham Fuller Prize

Ethan Harrison Hansen
Thomas James Hareford
Elie Gabriel Aoun
Julia Bauer

The Emma Maud Perkins Prize

Silvana Corrales Cantelmi

Cognitive Science

The Award in Cognition and Culture

Apple Youmei Patel

The Cognitive Science Award

Faith J. Kandie

Dance

The Bradford W. Petot Award

Ashley Grullon
Sadie E. Mueller
Katrina Elizabeth
Oschmann
Addy L. Sitlinger
Melanie Weiqin Uroda

The Lily Dreyfuss Memorial Award

Sara Amaral Soares de
Albergaria

Earth, Environmental and Planetary Sciences

The Carol W. Walker Award

Patricia Ruth Carrig
Jiaya Song

The Charles S. Bacon Award

Patricia Ruth Carrig

The Phillip O. Banks Award

Tyler B. Larkin
Lihong Zheng

English

The Eleanor Leuser Award

Susie Hannah Kim

The Emily M. Hills Award

Eliana Danielle Smason
Tandy

The Nemet Scholarship

Hania Abdelhafez
Silvana Corrales Cantelmi
Elizabeth Davey Stenson
Vani Anapurni Subramony
Micaela Thomas

The Harriet Pelton Perkins Prize

Elizabeth Louisa Miller

The Charles E. Clemens Award

Susie Hannah Kim

Environmental Studies

The Henry David Thoreau Award

Margaret Coyle
Nathan James Gilbert
Rachel E. Ginn
Ian Ximing Swain

The Peter L. McCall Award

Kine Buie
Patricia Ruth Carrig

History

The Annie Spencer Cutter Prize

Margaret Coyle

The Donald Grove Barnes Award

Margaret Grace Sturm

The History Department Award

Elie Gabriel Aoun
Charlie Doron Wittenberg

Jewish Studies

The Eudese and Elmer Paull Prize

Sydney Ilise Rubin

Mathematics, Applied Mathematics and Statistics

The Chair's Award

Zachary John LeClaire

The Max Morris Prize

Shane Douglas Redmond

The Lajos F. Takács Mathematics Prize

Shichen Ma
Emily Dian Ye

The Webster Godman Simon Mathematics Award

Benjamin George Duncan

Modern Languages and Literatures

The Arabic Prize

Reda Riffi

The Chinese Prize

James Robert Bish

The Chinese Verne Prize

Eli Schmid Stein

The Department of Modern Languages and Literatures Award

Elie Gabriel Aoun

The Emile B. DeSauze Award

James Robert Bish

The Florence Keuerleber Prize

Diana Gabriella
Hume-Rivera

The Folberth German Prize

Benjamin Jeffrey Lobas
Anna Ingrid Mott

The Susie Scott Christopher Prize

Silvana Corrales Cantelmi

The Japanese Prize

Zihao Ding
Joanna Hayoung Kim
Sijia Zhang
Lihong Zheng

The Japanese Verne Prize

Katrina Montesa Aldana
Chih-Cheng Lin

Music

The Arthur H. Benade Prize

Jane Eleanor Cutcher

The Charles E. Clemens Prize

Charles Apy

The Doris Young Hartsock Prize

Emma Elizabeth Bentley

The Kennedy Prize

Addison Girolami Miller

The Ronis Recital Prize

Jesse Hicks Silverberg
Angela Gigi Tsang

Nutrition

The Mary Eliza Parker Award

Emily Cheng

Philosophy

The Truman P. Handy Philosophical Prize

Zhongxuan Ban
Allan De Cao

Physics

The Donald A. Glaser Award

Ananda Florence Smith

The Elmer C. Stewart Memorial Award

Luke Michael Adelman
Charlotte Louise Bimson
Sophia Rose Buffone
Margaret Warner
Goldstein
Jordan Gray
Benjamin Gilbert Wellnitz

The James C. Wyant Award

Elizabeth Jiaxin Zhou

The Leslie L. Foldy Award

Omar Ali
Rae Catherine Dugger
Austin David Kuntz
Jonas Alexander
Muhlenkamp
Anna Elizabeth Stacy

The Polykarp Kusch Prize

Omar Ali
 Rae Catherine Dugger
 Ananda Florence Smith
 Anna Elizabeth Stacy
 Kai Richey Yamagami
 Elizabeth Jiaxin Zhou

The Richard L. Garwin Award

Katherine McEvoy Barber

Political Science**The Comparative Politics Prize**

Anne Kelly Castagnero

The Flora Stone Mather Alumnae Award

Anne Kelly Castagnero
 Rori Elizabeth Holm

The Grace Geisinger Beckwith Prize for the Best Senior Capstone in the Subfield of Women, Power, and Politics Research

Anne Kelly Castagnero

The International Relations Prize

Rori Elizabeth Holm

The James Dysart Magee Award

Cassidy Yin Feng

The U.S. Politics Prize

Margaret Coyle
 Cameron Williams Page
 Sachin Avinash Rao

Psychological Sciences**The National Student Speech-Language-Hearing Association Award**

Elishka Susan Bailey
 Joycelyn Ortiz

The Professor Edwin P. Hollander, Adelbert 1948, and Mrs. Patricia A. Hollander Capstone Research Award

Joy Yuanping Fan
 Sofia Cristina Fernandez Hall

Religious Studies**The Ratner Family Prize**

Vibha Sarathy Mandayam
 Hannah Lucy Zacharia

Sociology**The Robert C. Davis Award**

Abra Elisabeth Lisowski
 Elijah Lawrence O'Connor

The Schermerhorn Award

John Paul Brewster
 Alex Humberto Flores Granados

The Stella Berkeley-Friedman Award

Amanda Louise Myles
 Sabrina Wicker

Theater**The Barclay Leathem Award**

Sophie Margaret Harrington

The Henry Kurth Award

Nolan Jacob Sayer

The Nadine Miles Award

Madeline Capri Golya

The Ronald Wilson Award

Emily Ann Kuntz

Women's and Gender Studies**The George Sand Award in Women's and Gender Studies**

Jacqueline Mary Summers

The Sojourner Truth Award

Alejandra Gaviria Roza

Case School of Engineering**Biomedical Engineering****The Mark Bernstein Memorial Award**

Veebha Parag Havaladar

The Biomedical Engineering Chairman's Award

Michael Franklin Kong

The Biomedical Engineering Faculty Award

Priya Lakshmi Jayakumar

The Biomedical Engineering Scholarship Award

Anne Dongzhen Straits

The Biomedical Engineering Research and Engineering Award

Rea Mandar Marfatia
 Ved Sanjay Shivade

The Gheorghe and Claudia Mateescu Award for Research in Imaging

Chengxuan Xia

The J. Thomas Mortimer Cooperative Education Award

Steven Zombirt

The Outstanding Senior Project Award

Jube John Sebit Augustino
 Jennifer Grace D'Silva
 Blas Octavio Guzman
 Xi Rui Rui Qiang

Chemical and Biomolecular Engineering**The A.W. Smith Prize**

Carly Michelle Scott
 Grace Shin

The Carl F. Prutton Chemical Engineering Award

Nitan Kumar
 Chockalingam
 Katelyn Morgan Miller

The Connie Ilcin Award

Luke J. Saad

The Monroe J. Bahnsen Award

Gwyn Lai
 Chloe Marie Mihalcin
 Andrew Villalobos

The William H. Schuette Memorial Award

Adam William Knorz
 Luis Franco Villanueva
 Isabelle Yujiao Wang

The Robert J. Adler Award

Carly Michelle Scott

The Robert L. Shurter Award

Samhita Vasudevan

Civil and Environmental Engineering

Civil Engineering Student Leadership Award

Lillie Rose Alsheikhtaha

The Kenneth M. Haber Award

Brian Luciano Ibanez

The Richard and Opal Vanderhoof Award

Chloe Chiara Maciejewski
Victor Lin Nash

The Robert L. Shurter Prize

Zixuan Huang

The Harry R. Nara '46 Prize

Eli Schmid Stein

Computer and Data Sciences

The ACM Award

Preston Carter DeLeo

The Andrew R. Jennings Award

Isaac Hubbard
Jesse Hicks Silverberg

The Chairman's Award

Stephanie Alden Little
Kasey Wei

The Computer and Data Sciences Award

Andrej Antunovikj
Mengyun Huang
Duc Minh Le
Minh Hien Le
Maya C. Malavasi
Shaun Akwa Nunoo
Tu Anh Pham

Avry J. Rechel

The Computer and Data Sciences Research Award

Ben Kurzion

The Robert L. Shurter Prize

Shreeya Chugh

Electrical, Computer and Systems Engineering

The Andrew R. Jennings Award

Andrew Thomas Cedar

The Best Senior Project Award

Omar Ali
Andres Dickson Alarcon
Solomon Ahmed El-Ghannam
Yaodan Zhang

The Chairman's Award

Angela Gigi Tsang

The Electrical, Computer, and Systems Engineering Research Award

Andrew H. Chen
Tobias Gregory Cowles

The IEEE/HKN Award

Isabella Devai Camacho de Oliveira
Kurt Michael Conway
Drath

The National Electrical Engineering Consortium William L. Everitt Award

Alden James Salmons

The Professor Frank L. Merat Endowed Prize

Alessandro Thomas

Meucci

The Robert J. Adler Award

Omar Ali

The W. Bruce Johnson Memorial Award

Benjamin Thomas
Kwiatkowski

The Professor Frank L. Merat Endowed Prize Fund

Alessandro Thomas
Meucci

Macromolecular Science and Engineering

The Hal Loranger Award for Polymer Science

Carson James Rohan

The Robert L. Shurter Prize

Chloe Chiara Maciejewski

Materials Science and Engineering

The Wesley P. Sykes Prize

Justin Thomas
Zimmerman

Mechanical and Aerospace Engineering

The Anish Shah '91 Memorial Award

Simon Reisner Merenstein
Maxwell Ameen Rollins

The Fred Hale Vose Prize

Daniel A. Obloj
Julian Michael Town
Andrew John Campbell
Gwendolyn Leigh Hayes

The Gustav Kuerti Award

Leo William Allen
Ryan Isaac Grummer
Nathan Cooper Mitchell
Ryan Sterling Price

The Robert and Leona Garwin Award

Abigail Rebecca Burianek
Tyler Sebastian Griffith
Ashwin Dsouza Menon
William Jenner
MacCormack
Benjamin Ze'ev Rubinstein

The Robert L. Shurter Prize

Jiro Fuchioka Batt

Frances Payne Bolton School of Nursing

The Bolton Scholar Award for Excellence in Nursing

Katrina Elizabeth
Oschmann
Lauren Alaina Roming
Camille Elizabeth Smith
Erica Wang

The Bolton Scholarship Award for Excellence in Acute Care Nursing

John Tyler Hartley

The Bolton Scholar Award for Excellence in Community Health Nursing

Jedelle Espiritu Lafuente

The Bolton Scholar Award for Excellence in Critical Care Nursing

Brandon Shiaolin Huang

The Bolton Scholar Award for Excellence in Leadership and Community Service

Claire Elizabeth Linos

The Bolton Scholar Award for Excellence in Maternal-Child Nursing

Elizabeth Ha-En Jang

The Bolton Scholar Award for Excellence in Nursing Informatics

Lyndsey Elizabeth James

The Bolton Scholar Award for Excellence in Nursing Research

Rachel Victoria Men

The Bolton Scholar Award for Excellence in Pediatric Nursing

Charlotte Elizabeth Depoe

The Bolton Scholar Award for Excellence in Psychiatric/Mental Health Nursing

Johnathon Daniel Morris

The Bolton Scholar Award for Outstanding Capstone Project

Lynae Robin Hairston

The Director's Award

Audrey Margaret Smallman

Weatherhead School of Management**Accountancy****The Academic Achievement Award in Accounting**

Shane Robert Brown
 Alejandro Carrillo-Rodriguez
 Hoang Nhat Nam Nguyen
 Ithabeleng Joyce Makhetha
 Anh Dan Nguyen
 Yupeng Ye

The Andrew D. Braden Award

Rachel Mary George

The Weatherhead School of Management Award

Jadon Edward Wyant

The Outstanding Student Award in Accounting

Rishab Kumar
 Annabel Wood

The Thomas Dickerson Award

Clara Agawa

The Faculty Recognition Award

Trevor Alexander Elliott
 Jacob David Sudbrink
 Alexis Elizabeth Valdovinos
 Alexander Charles Warner

The William K. Smith Endowment Scholarship

Anh Dan Nguyen

The Previts Family Fund Scholarship

Clara Agawa

The Louis E. Levy Scholars in Accountancy

Hoang Nhat Nam Nguyen

Economics**The Cheryl A. Casper Economic Prize**

John Cullen Nagura
 McCormick
 Brianna Alyse Penkala

The Economics Department Achievement Award

Yanett Lal Chimeless
 Luke Aidan Kishna
 Kathryn Ai Markovitz
 Ashley Jocelyn Sah
 Chris Sun
 Sophie Astrid von Oldenburg
 Trevor George Wood
 Christelle Elodie Yameogo

The H.W. Kniesner Prize

Anne Kelly Castagnero

The Marvin J. Barloon Award

Jakob Kwon Danninger

The Robert N. Baird Award

An Phuc Doan
 Vaishnavi Kumar

Management**Dean's Achievement Award**

Logan Michael Andreyko
 Brian Lee Bok
 Jamshed Tulqinjonovich Bozorov
 Zachary Mychal Brown
 Noah James Coyne
 Qingyang Fan
 Joshua A. Jaffe
 Jared Henry Kinsherf
 Dung Tien Nguyen
 Tai Ren
 Dylan Thomas Von Sass
 Yang Sun
 Lucas Christopher Suri
 Tony Allen Thivener
 Sirini Vanam
 Mahika Vikrant Vichare
 Zexin Wang
 Benjamin Waters Wilson
 Zixin Xu

The Excellence in Business Management Award

Matthew Lee Kwok

The Excellence in Finance Award

Michael Donovan
 Ciancanelli
 Evan Nicholas Colburn
 Pranav Sai Ikkurthy
 Ryan Park Kaiser
 Gloria Liu
 James Cooper Lyons
 Youssef Omar Massoud
 Katherine Sophia Velardi

The Excellence in Marketing Award

Adhya Jhunjunwala
Anthony Michael Lobb
Joanna Pan
Chelsea Shey

The Excellence in Business Information Technology Award

Alexander Fromberg

The Iris Wolstein Award for Excellence in Business Venture History

Jadon Edward Wyant

The Kevin J. Semelsberger Prize

Jaina Elizabeth Rajan

The Matthew Leskiewicz Award

Evan Nicholas Colburn

The Nellie Chittenden Carlton Prize

An Phuc Doan

The Outstanding Business Management Student Award

Kianush Ramezanbaigi

The Outstanding Finance Student Award

Joe Bou Saba

The Outstanding Marketing Student Award

Pranav Sai Ikkurthy
Michael Kane Stuewe

The Outstanding Business Information Technology Student Award

Vicki Lian
Joanna Pan

The Roulston Performance Award

Mingyu Dong
Aakash Reddy Sudini
Daniel Yang

The Weatherhead School of Management Award

Nicholas Craig Taylor

The Wolstein Family Award for Excellence in Business Venture Plan Development

Ryan Park Kaiser

Collegiate Awards

Physical Education

Bill Sudeck Outstanding Student-Athlete Award

Abigail Jenna Wilkov

The Emily Russell Andrews Award

KaiLi Lin Gross

The Philip K. "Nip" Heim Award

Samuel Charles Trunley

Intersections: Undergraduate Research Presentation Award Winners Fall 2024

Arts and Humanities

1st

Nandana Ahuja. *Should We Open The Closet Doors?: Leonardo da Vinci, Isaac Newton, and the Search for Queer Representation.* Faculty Mentor: Aviva Rothman, Department of History

Computer Science

1st

James Bish, Carson Williams, Annika Markoff, Chelsea Yu Zheng, John McCormick, Charles Lin, Joshua Hager, and Calvin Cai. *UPBoints: Custom Event Management Platform.* Faculty Mentor: Shuai Xu, Department of Computer and Data Science

1st

Abhi Chadha, and Hieu Hoang. *Multi-Modal Translator with Sign Language Recognition.* Faculty Mentor: Shuai Xu, Department of Computer and Data Science

Engineering

1st

Oliver Meisel and Emilio Blythe. *Advanced Testing of Printed Flexible Sensors: Contact Angle and Bending Fatigue Analyses.* Faculty Mentor: Janet Gbur, Department of APT Center - Veterans Affairs

2nd

Simon Merenstein. *Hydraulic Brake Master Cylinder.* Faculty Mentor: Richard Bachmann, Department of Mechanical and Aerospace Engineering

2nd

Huy Pham. *Design and Prototype of A Rat Robot.* Faculty Mentor: Roger Quinn, Department of Mechanical and Aerospace Engineering

Life Sciences

1st

Alejandra Gaviria Rozo. *The DIVA study: Defining the Microbiome of the Neovagina.* Faculty Mentor: Christina Farr, Department of Pathology

1st

Vigasini Rajaram.
Development of nanobody-based C1q inhibitors that suppress the classical pathway of complement activation.
Faculty Mentor: Fritz Petersen, Department of Biology

1st

Ayah Lababede. ***Two Possible Triggering Mechanisms of pch2-dependent Pachytene Checkpoint That Induce Interchromosomal Effect.*** Faculty Mentor: Nicole Crown, Department of Biology

1st

Faith Ferry. ***Altered Neural Dynamics and Sleep Patterns in Epilepsy and the Effect of Potassium Buffering.***
Faculty Mentor: Masashi Tabuchi, Department of Neurosciences

2nd

Brynn Connors. ***Microbe-microbe interactions vary across a genus and alter the growth of an oral pathogen.*** Faculty Mentor: Gina Lewin, Department of Center for Global Health and Diseases

Social Sciences

1st

Isaac Opoku. ***Availability of Firearm Injury Prevention Information on State Department Public Websites.***
Faculty Mentor: Sarah Sweeney, Department of Population and Quantitative Health Sciences

1st

Esha Rawat. ***Military Culture and Mental Health Stigma: Reproduction of Stigma and the Effects on Treatment-Seeking Behavior.*** Faculty Mentor: Anastasia Dimitropoulos, Department of Psychological Sciences

1st

Gabrielle Vaccaro. ***Palatal Myoclonus and Dysphagia: A Literature Review.***
Faculty Mentor: Rachel Mulheren, Department of Psychological Sciences

1st

Arielle Johnson. ***Race, Gender, And Intersectionality: Unpacking How Identities Influence Mental Health Inequities And Outcomes.*** Faculty Mentor: Anastasia Dimitropoulos, Department of Psychological Sciences

2nd

Sreeja Gadepalli. ***Organizational Factors in Physician Burnout After COVID-19: Lessons for the Future.***
Faculty Mentor: Anastasia Dimitropoulos, Department of Psychological Sciences

2nd

David Gentile. ***The Causes and Problems with Echo Chambers on Social Media Sites.*** Faculty Mentor: Anastasia Dimitropoulos, Department of Psychological Sciences

2nd

Sadie Mueller. ***The Benefits of "Sharenting" to Parents and the Psychological Harm to Children: a Review of the Literature.*** Faculty Mentor: Anastasia Dimitropoulos, Department of Psychological Sciences

Physical Sciences

1st

Katherine Barber. ***Stellar Populations in Simulated Galaxies.***
Faculty Mentor: Chris Mihos, Department of Astronomy

1st

Ananda Smith. ***Cosmological constraints on anisotropic Thurston geometries.*** Faculty Mentor: Craig Copi, Department of Physics

Intersections: Presentation Award Winners April 2025

Arts and Humanities

2nd

Liv Petersen Carle. ***Creating from Cognitive Science: Playwriting with Principles of Surprise Cognition.***
Faculty Mentor: Vera Tobin, Department of Cognitive Science

Computer Science

1st

Abdikani Mohamed Ahmed, Ved Arora, Theodore Parker Bryant, Alexa Montgomarie Essex, Zachary Peter Greenberg, Daniel C. Kelly, Joseph Lee Rhodes, and Dominic A. Sais. ***ClosetAI: An Outfit Recommendation iOS App.*** Faculty Mentor: Shuai Xu, Department of Computer and Data Science

Undergraduate Degrees - Honors, Prizes and Awards

2nd
Noah James Butler, Alex Wang, and Brian Zhu. **CWRUSTU**. Faculty Mentor: Shuai Xu, Department of Computer and Data Sciences

Engineering

1st
Michael Franklin Kong, Denzel Salas, Yang Shang, Melanie Weiqin Uroda, and Stephanie Xiaoyang Wang. **At-Home Monitoring of Syncopal Events**. Faculty Mentor: Colin Drummond, Department of Biomedical Engineering

1st
Cole Koichi Judson, Anya Evgenia Mathis, Abdul Olawale Melaiye, and Mohit Patel. **Biometrics Tracking for Stroke Rehabilitation**. Faculty Mentor: Matthew Williams, Department of Biomedical Engineering

2nd
Eamon Terence Kraft, Lily Anna McCloskey, Kate Michelle Menzer, Alexandria Katherine Miskey, and Shaoqian Xiang. **Hand Weakness Assistance Device**. Faculty Mentor: Jordan Smith, Department of Biomedical Engineering

2nd
Anuvi Gupta, and Caroline Davis Kromalic. **Opening the Door to a Better Shelf**. Faculty Mentor: John Lewandowski, Department of Materials Science and Engineering

2nd
Ashwin Dsouza Menon. **A Low Cost, Reconfigurable Mould for Prototyping Composite Surfaces**. Faculty Mentor: Majid Rashidi, Department of Mechanical and Aerospace Engineering

Life Sciences

1st
Mustafa Ali Khan. **Cognitive Impairment in Young Adults with Large Vessel Occlusion Stroke: A Critical Predictor of Functional Outcomes**. Faculty Mentor: Ghulam Abbas Kharal, Department of Neurology

1st
Zion Goshu Tasew. **RNAi Screen of Candidate Proteins Related to Meiotic DSB Protein, Vilya, In D. melanogaster**. Faculty Mentor: Nicole Crown, Department of Biology

1st
Ian Zagorac. **Development of Securinine-derivative containing Liposomes for Inhibition of Thioredoxin Reductase I as a novel treatment for Acute Myeloid Leukemia**. Faculty Mentor: Gregory Tochtrop, Department of Chemistry

1st
Jackie Cai. **Investigating the Effects of Anti-Diabetic Medications on Oncogenic Promyelocytic Leukemia 1 Expression in Estrogen Receptor-Positive Breast Cancer**. Faculty Mentor: Hung-Ying Kao, Department of Biochemistry

Social Sciences

1st
Kamarea Trenyce Valentine. **"So You Think You Know Struggle?" A Literary Analysis on the Roles of Racial Identity and Race-Related Stress in Black American Activism**. Faculty Mentor: Sharon Milligan, Department of Jack, Joseph, and Morton Mandel School of Applied Social Sciences.

1st
Shejuti Samin Wahed. **Assessing Subjective Cognition: Memory Clinics Assessment for Epilepsy (MAC-E) Norms and Reported Cognitive Concerns in Adults with Epilepsy**. Faculty Mentor: Robyn Busch, Department of Neurology

2nd
Olivia Leyuan Wang. **Effortful Prosocial Behavior in Relational Contexts**. Faculty Mentor: Yasuo Kuniyoshi, Department of Psychological Sciences

Physical Sciences

1st
Omar Ali. **Towards robust quantum-enhanced gyroscopes: Decoherence and Squeezing Dynamics in Electronuclear Spin Systems**. Faculty Mentor: Paola Cappellaro, Department of Physics

2nd
Kai Richey Yamagami. **Permeation of Polyacrylamide Hydrogels inside Complex Coacervate Droplets**. Faculty Mentor: Svetlana Morozova, Department of Macromolecular Science and Engineering

**The Baker-Nord Center
for the Humanities Prize**

Charlotte Shi Qi Goyal
Hannah Elena Boehringer
Natalie Varunya
Tangpricha

**The Brookes Friebolin
Award**

Margaux Cooke Johnstone

**Think: Global Study
Abroad Scholarship**

Daniel Eunsoo Kim

**The Sylvia Green
Rosenberg Award**

Minami Moriuchi

**The Eva L. Pancoast
Memorial Fellowship**

Anuli O. Onyemaechi

**The Flora Stone Mather
Alumnae Award**

Laura Blanco

**The Russell A. Griffin
Award**

Benjamin Hafey

The George T. Hunt Award

Gloria Liu

**The Edward J. "Ted"
Corcoran Award**

Anna Elizabeth Stacy

**The P.G. "Jerry" Lind
Award**

Ishika Kanakath

The John L. Fuller '36 Prize

Alexander Pogharian
Wendy Wu

**The Carol and Edward
Breznyak '64 Cooperative
Education Student of the
Year Award**

Zachary Hamilton Coston
Pabis
Kai Sheng Tham
Abigail Lynn Frances
Rzeszutko

Notes

Notes

Notes

Notes

Notes

Notes

